









יבואן רישמי: טכנו-רצף בע"מ





MS50A

Wireless Smart Speaker with Multi-room Connectivity

Features:

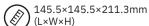
- •Wi-Fi & Bluetooth connection supported
- •Easy Wi-Fi connection by Edifier Home app
- Compatible with Apple Airplay, Amazon Alexa (*), TIDAL Connect, and Spotify Connect
- · Great sound quality with 40W RMS power output
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate ·Easy control by touch
- •No built-in microphone, for privacy protection
- •Wireless stereo system with 2 units
- Go to www.edifier.com to check the list of countries with this feature supported













e25HD

Features:

•74W (RMS) total output power with Class D TI amplifier chips

• 1-inch (Ф19mm) silk dome tweeters, 3-inch (82mm) mid-low

drivers, and 3-inch passive bass radiators

- •Full digital signal processing with two-way active crossover and dynamic range control
- •With LDAC, the leading-edge high resolution audio codec, e25HD supports wireless Hi-Res audio with the transmission speed up to 990Kbps through Bluetooth V5.3
- The AUX/OPT input port supports signals with the resolution up to 24bit /96kHz
- AUX/OPT port supports the auto detect of cable plug-in and plug-out

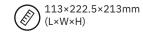


















D12

Tabletop Bluetooth Speaker

Features:

- •Top notch sound quality with 70W RMS power output from ¾" tweeters and 4" woofers
- Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Stable Bluetooth connection for seamless music streaming
- •Rich connectivity through Bluetooth, RCA, 3.5mm AUX and Line-Out
- Easy control of volume, bass level, treble level, EQ switch, and source switch











D32

Tabletop Wireless Speaker

Features:

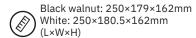
- •30W+15W*2 (RMS) total output power with Class-D TI digital amplifier chips
- Dual 1" (25mm) silk dome tweeters and 4" (116mm) long-throw mid-low drivers
- Full digital signal processing, two-way active crossover, and dynamic range control • Dual bass reflex channels for strong bass
- MDF cabinet of 12mm thickness to reduce distortion and resonance

















MP120

Entry-level Portable Bluetooth Speaker

Features:

- •Stylish and elegant metallic design
- •19 hours playback via Bluetooth by the 2200mAh battery
- Great sound quality with 4W+4W RMS power output
- •Micro SD card and AUX input supported















MP230

Tabletop Bluetooth Speaker

Features:

- •Great sound quality with 20W RMS power output
- 9 hours playback via Bluetooth by 2 hours charging
- •Retro design with perfect replica of piano-like key buttons, complemented by legendary palette and boutique mesh
- •Rich connectivity through Bluetooth, USB-C port, AUX port, and microSD port
- Easy control by front buttons











MP260

Multifunctional Integrated 2.1 Channel Bluetooth Speaker

Features:

- •Versatile functions with clock and alarm
- 7 hours playback via Bluetooth by the 2500mAh battery
- Quality wooden enclosure and bass reflex port for great sound quality with 20W RMS power output
- Intelligent LED screen adaptive to environment brightness
- AUX input, USB, USB drive, Bluetooth and micro SD supported
- •Easy control by multi-function buttons







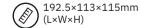


















MP85

Portable Bluetooth Speaker

Features:

- •Long life music playtime with 500mAh built-in battery
- Weighing around 70g with carrying lanyards
- •Enjoy the quality music with 40mm driver
- •Bluetooth v5.3
- •Easy operation by FULL control panel Edifier connect app supported with EQ settings



NEW ARRIVAL זמין עכשיו במלאי טכנו-רצף מחיר מומלץ לצרכן: 99 ש"ח





52×28.5×63mm (L×W×H)



MP100 PlUS

Features:

- •9 hours playback via Bluetooth
- IPX7 waterproof and lightweight design
- Great sound quality with 5W RMS power output from the

high-quality 43mm driver

• Easy operation by the full control panel























QR65

Desktop Active Monitor with GaN Charger

Features:

- •70W (RMS) total output power with Class-D TI amplifier chips
- Independent acoustic cavity with 1.25" (32mm) silk dome tweeters
- and 2.75" (70mm) long-throw aluminum diaphragm mid-low drivers
- •Full digital signal processing, two-way active crossover, and DRC
- MazeTube bass reflex channels for strong bass and TurbMuff air noise suppression technology for less air noises

RCA / USB-A /

Bluetooth

• Subwoofer output port available for the connection to an external subwoofer













QD35

Tabletop Bluetooth Speaker with GaN charger

Features:

- •Reduces acoustic resonance, quadratic element design
- Gallium Nitride smart 35W charging system through one USB-C port and one USB-A port; 3x efficient in more conversion than standard adapter
- •Both Hi-Res AUDIO and Hi-Res AUDIO WIRELESS are certified. supporting audio signals with the sampling rate of 44.1kHz, 48kHz and 96 kHz. Equipped with advanced sound amplifier and DSP technology to build powerful tweeter and woofer without distortion; customized EQ setting via Edifier Connect App
- Bluetooth, USB-A, Aux-in
- Mechanical turning knob control mood light color selection & brightness; real-time clock display; works with Edifier Connect app

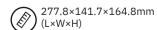




















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MG250

Computer/Tabletop Bluetooth Speaker

Features:

- •Enjoy cool RGB light effects with a savvy design enclosure that fits and blends well with modern desktop/tabletop setting
- •Enjoy the great-quality music with high-quality 52mm drivers and Inverters
- •Bluetooth, USB type-A
- •Easy operation by FULL control touch panel
- •Easy operation with microphones built-in









USB-A Soundcard / Bluetooth



383.2×86.3×71.2mm (L×W×H)



OS30

PC Speaker with Quality Sound and Splendid Light Effects

Features:

- 2.5W+2.5W (RMS) total output power with quality sound
- Dual 2" full-range drivers with independent acoustic cavities and bass reflex ports
- · Attached USB cable for power supply and audio streaming from vour computer
- · Bluetooth V5.4 audio receiver for seamless audio streaming with stable connection
- · Splendid light effects powered by patented TempoAbyss technology
- · Built-in high-sensitivity microphone
- · Multiple preset sound effects for music, movie, and gaming
- · Works with EDIFIER ConneX Mobile App and EDIFIER TempoHub Computer App



FDIFIFR







USB / Bluetooth



DOLBY

428.7mm x 77.2mm x 89mm $(W \times H \times D)$



Qualcomm^a

aptX

MF200

Portable / Tabletop Bluetooth Speaker

Features:

- •10 hours playback via Bluetooth on a single charging
- · Rich connectivity through Bluetooth, AUX, and USB-C
- · Easy operation by touch and press
- ·High-quality, crisp and mesmerizing music from two 36mm drivers
- •Space saving and easy to carry from the neat and compact design
- Comfortable feel and touch from selected materials and quality assembly







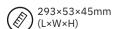
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B700

Soundbar Speaker Range

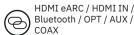
Features:

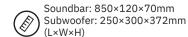
- •DOLBY ATMOS
- •HDMI 4K high definition video and audio
- •eARC Enhanced Audio Return
- •5.1.2 channel
- •Powerful wireless subwoofer
- Rich connectivity
- •Bluetooth V5.0



HDMI













M1250

2.0 Multimedia Speakers

Features:

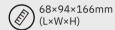
- •Powered through USB port
- Flat panel designed satellites
- Magnetically shielded speakers
- Power and volume control knobs
- 3.5mm auxiliary input and headphone jack available











R12U

Active USB Powered Speaker

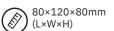
Features:

- •Flared bass reflex port for powerful bass
- Master volume with built-in power switch
- 3 .5mm auxiliary input and headphone jack available









M2280

Features:

•Great sound quality with 12W RMS power output from

magnetically-shielded speakers

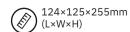
- Stand-mounted speakers for optimum listening
- •AUX audio input available
- Easy control of volume and power switch













ניתן להזמין

Back2Back



R19BT

2.0 PC Speaker System with Bluetooth

Features:

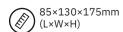
- •Great sound quality from high-quality 2.75" drivers
- Stable Bluetooth connection for seamless music streaming
- Rich connectivity through Bluetooth, AUX, and USB-A soundcard
- E asy operation by the full control panel





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R33BT

Features:

•Great sound quality with 10W RMS power output from ½" tweeters

and 3.5" mid-bass drivers

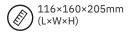
- Stable Bluetooth connection for seamless music streaming
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •3.5mm auxiliary input available
- Easy control by your fingertip

















R980T

Active Bookshelf Speaker

Features:

- •Great sound quality with 24W RMS power output
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Magnetically shielded speakers
- Calibrated flared bass reflex port for powerful bass
- Dual RCA inputs for connecting to two devices simultaneously
- •Easy control of bass level and volume

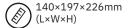




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R990BT

2.0 Active Multimedia Speaker

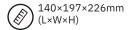
Features:

- •12W*2 (RMS) total output power with a digital audio
- · amplifier chipset
- •1" (Φ13mm voice coil) silk dome tweeters and
- 4" long-throw mid-low drivers
- Digital audio processing and dynamic range control
- Calibrated flared bass reflex port for powerful bass
- •MDF cabinet to reduce distortion and resonance





LINE IN 1 / LINE IN 2 / Bluetooth







R1000T4

Features:

•Great sound quality with 24W RMS power output from 1/2" silk

dome tweeters and 4" bass drivers

• Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate

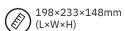
PC / AUX

- •Dual RCA inputs for connecting to two devices simultaneously
- Easy control of volume and bass level









R1100

Active Bookshelf Speaker

Features:

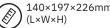
- •Great sound quality with 42W RMS power output
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Calibrated flared bass reflex port for powerful bass
- •Dual RCA inputs for connecting to two devices simultaneously
- Easy control of volume and bass level

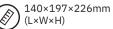




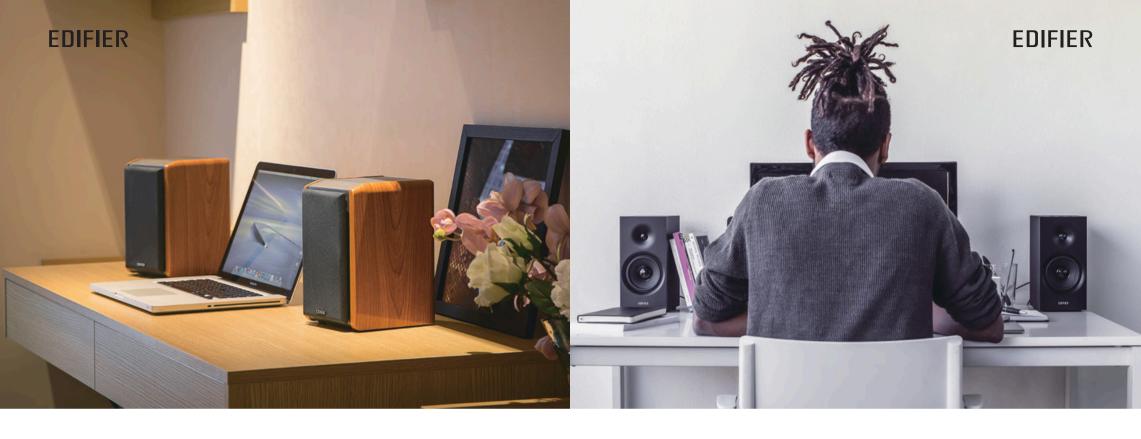












R1010BT

2.0 Active Multimedia Speaker

Features:

- •Great sound quality with 24W RMS power output from 1/2" tweeters and 4" bass drivers
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- Stable Bluetooth connection for seamless music streaming
- •Multi-point Bluetooth pairing with two devices supported
- Dual RCA inputs for connecting to two devices simultaneously
- Easy control of volume, bass level, and source switch



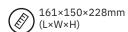








Buletooth / RCA





R1080BT

2.0 Active Multimedia Speaker

Features:

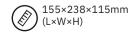
- •Great sound quality with 24W RMS power output from 3/4" silk dome tweeters and 4" mid-bass drivers
- Built-in Digital Signal Processing (DSP) chip for precise audio processing
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Calibrated flared bass reflex port for powerful bass
- Stable Bluetooth connection for seamless music streaming
- Rich connectivity through Bluetooth, AUX, and Line In
- Easy control by your fingertip















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R1280T

2.0 Active Multimedia Speaker

Features:

- •Great sound quality with 42W RMS power output
- · Class-D amplifier system with Digital Signal Processing (DSP) technology for precise audio processing
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Calibrated flared bass reflex port for powerful bass
- •Dual RCA inputs for connecting to two devices simultaneously
- · Easy control of volume, bass level, and treble level



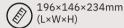












R1280DB

Features:

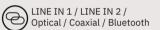
- •Great sound quality with 42W RMS power output from 1/2" silk dome tweeters and 4" mid-bass drivers
- Class-D amplifier system with Digital Signal Processing (DSP) technology for precise audio processing
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- · Calibrated flared bass reflex port for powerful bass
- Stable Bluetooth connection for seamless music streaming
- •Rich connectivity through Bluetooth, Optical, Coaxial, and dual RCA inputs
- E asy control of volume, bass level, treble level, and source switch

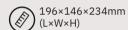


FNIFIFR











R1280Ts

2.0 Active Multimedia Speaker

Features:

- •Great sound quality with 42W RMS power output from 1/2" silk dome tweeters and 4" bass drivers
- Class-D amplifier system with Digital Signal Processing (DSP) technology for precise audio processing
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- · Calibrated flared bass reflex port for powerful bass
- •Dual RCA inputs for connecting to two devices simultaneously
- ·Supports bass output to another subwoofer
- · Easy control of volume, bass level, and treble level

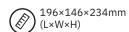




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R1280DBs

Features:

- •Great sound quality with 42W RMS power output from 1/2" silk dome tweeters and 4" mid-bass drivers
- Class-D amplifier system with Digital Signal Processing (DSP) technology for precise audio processing
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- ·Calibrated flared bass reflex port for powerful bass
- •Stable Bluetooth connection for seamless music streaming
- Rich connectivity through Bluetooth, Optical, Coaxial, and dual RCA inputs ·Supports bass output to another subwoofer

LINE IN 1 / LINE IN 2 /

Optical / Coaxial / Bluetooth

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• Easy control of volume, bass level, treble level, and source switch













R1380T

2.0 Active Multimedia Speaker

Features:

•Great sound quality with 42W RMS power output from 1" silk

dome tweeters and 4" mid-bass drivers

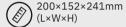
- Class-D amplifier system with Digital Signal Processing (DSP) technology for precise audio processing
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Dual RCA inputs for connecting to two devices simultaneously
- · Easy control of volume, bass level, and treble level











R1700BT

2.0 Active Multimedia Speaker

Features:

•Great sound quality with 66W RMS power output from 3/4" silk

dome tweeters and 4" mid-bass drivers

- Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- Calibrated flared bass reflex port for powerful bass
- •Dual RCA inputs for the connectivity to multiple audio sources
- Easy control of volume, bass level, treble level, and source switch

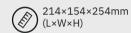














FNIFIFR

R1380DB

Features:

•Great sound quality with 42W RMS power output from 1" tweeters

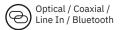
and 4" mid-bass drivers

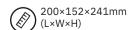
- Class-D amplifier system with Digital Signal Processing (DSP) technology for precise audio processing
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- High-quality Bluetooth transmission with Qualcomm[®] aptX[™] Rich connectivity through Bluetooth, Optical, Coaxial, and Line In
- •Easy control of volume, bass level, treble level, and source switch













R1700BTs

Features:

•Great sound quality with 66W RMS power output from 3/4" silk

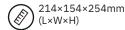
dome tweeters and 4" mid-bass drivers

- •Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- · Calibrated flared bass reflex port for powerful bass
- High-quality Bluetooth transmission with Qualcomm® aptX™ HD
- •Dual RCA inputs for the connectivity to multiple audio sources
- ·Supports bass output to another subwoofer
- Easy control of volume, bass level, treble level, and source switch









מחיר מומלץ לצרכן: 599 ש"ח







R1850DB

Features:

- •Great sound quality with 70W RMS power output
- Bi-amplifier system with Digital Signal Processing (DSP) and

electronic crossovers

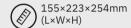
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •10-degree incline design for accurate sound directing
- · Calibrated flared bass reflex port for powerful bass
- Stable Bluetooth connection for seamless music streaming
- •Rich connectivity through Bluetooth, Line In, Coaxial, and Optical
- •Supports bass output to another subwoofer
- •Easy control of volume, bass level, treble level, and source switch















R1855DB

Features:

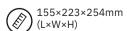
•Great sound quality with 70W RMS power output from 3/4" silk

dome tweeters and 4" Nomex diaphragm mid-bass drivers

- Bi-amplifier system with Digital Signal Processing (DSP) and electronic crossovers
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •10-degree incline design for accurate sound directing
- •Calibrated flared bass reflex port for powerful bass
- Stable Bluetooth connection for seamless music streaming
- Rich connectivity through Bluetooth, Line In, Coaxial, and Optical
- ·Supports bass output to another subwoofer
- Easy control by the remote control or rear knobs







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R2000DB

2.0 Active Multimedia Speaker

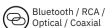
Features:

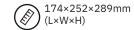
- •Great sound quality with 120W RMS power output from 1" silk dome tweeters and 5" bass drivers with Aluminum diaphragm
- Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- Stable Bluetooth connection for seamless music streaming
- Rich connectivity through Bluetooth, Optical, and Line In
- Easy control of volume, bass level, treble level, EQ switch,





and source switch









R1600TIII

Features:

•Great sound quality with 60W RMS power output from 3/4" silk

dome tweeters and 4" bass drivers

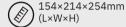
- Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
 Dual RCA inputs for the connectivity to multiple audio sources
 Easy control of volume, bass level, and treble level











R2750DB

Features:

•Great sound quality with 136W RMS power output from 3/4" tweeters,

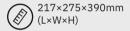
4" mid-range drivers, and 6.5" bass drivers

- Class-D amplifier system with Digital Signal Processing (DSP) and electronic tone control technology
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Calibrated flared bass reflex port for powerful bass
- •Stable Bluetooth connection for seamless music streaming
- Rich connectivity through Bluetooth, Line In, Coaxial, and Optical
- ·Supports bass output to another subwoofer
- E asy control of volume, bass level, treble level, and source switch











FNIFIFR

R1580MB

Features:

•Great sound quality with 42W RMS power output from 1/2" silk

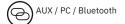
dome tweeters and 4" bass drivers

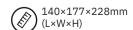
- Class-D amplifier system for precise audio processing
 Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- Stable Bluetooth connection for seamless music streaming
 •Dual microphone inputs for use as a public address system •
 Easy control of volume, bass level, and source switch













R2850DB

Features:

•Great sound quality with 150W RMS power output from 3/4" tweeters,

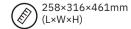
4" mid-range drivers, and 8" bass drivers

- •Class-D amplifier system with Digital Signal Processing (DSP) and electronic crossovers
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
 Calibrated flared bass reflex port for powerful bass
- High-quality Bluetooth transmission with Qualcomm® aptX™
- \bullet Rich connectivity through Bluetooth, Line In, Coaxial, and Optical
- •Supports bass output to another subwoofer
- E asy control of volume, bass level, treble level, and source switch









Back2Back





P12

Passive Bookshelf Speaker

Features:

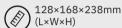
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •4" bass driver producing solid low frequency response
- •High-quality crossovers ensuring balanced audio equalization
- •Front-facing bass reflex port enhancing low-frequency performance
- Built-in wall-mount brackets for easy installation













P17

Passive Bookshelf Speaker

Features:

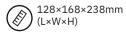
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- + $3\!\!/_4$ " silk dome tweeter producing accurate high frequency response
- •4" (116mm) bass driver producing solid low frequency response
- •High-quality crossovers ensuring balanced audio equalization
- Front-facing bass reflex port enhancing low-frequency performance







(C) LINE IN



T5

Powered Subwoofer

Features:

- •Great sound quality with 70W RMS power output
- 8" long stroke speaker driver for powerful bass output
- Low pass filter for the frequency response down to 38Hz
- •Phase control available for the optimum integration of low frequency
- •Quality wooden enclosure minimizing acoustic resonance and

reducing distortion, as well as complementing any room's decorate

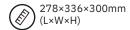
- Easy control of volume and low frequency bandwidth
- •RCA Line-in and Line-out ports available
- · A utomatic stand-by mode for power saving

















MR3

Powered Studio Monitor Speakers

Features:

- · Flat frequency response from 52Hz to 40kHz
- Dimpled tweeter waveguides for flatter and more extended high-frequency response
- Hi-Res Audio certified, supporting 24bit/96kHz highresolution audio processing
- Multiple settings for acoustic room compensation
- Fine-tuned 3.5" mid-low drivers and 1" silk dome tweeters
- + 18W x 2 (RMS) total output power, with SPL up to 92.5dB (@ 1 meter)
- The MDF cabinet effectively reduces distortion and resonance
- Balanced TRS, RCA, and AUX inputs, with a headphone output socket
- · Bluetooth V5.4 audio receiver









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125.5mm x 220mm x 185mm (Active speaker) 125.5mm x 220mm x 176mm (Passive speaker)

S880DB

2.0 Desktop Powered Speaker with Hi-Res Audio

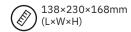
Features:

- -Great sound quality with 88W RMS power output from $\ensuremath{^{3}\!\!\!/}^{"}$ titanium dome
- tweeters and 3.75" aluminum diaphragm mid-bass drivers
- Hi-Res AUDIO certified, supports digital audio signals with a bit depth and sampling rate up to 24-bit/192kHz
- Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing
 Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Stable Bluetooth connection for seamless music streaming
- Multiple preset EQs as Monitor, Dynamic, Classic, and Vocal
- •Rich connectivity through Bluetooth, Optical, Coaxial, Line in, and USB
- E asy control of volume, bass level, treble level, EQ switch, and source switch















S1000MKII

2.0 Powered Bookshelf Speaker

Features:

- •Great sound quality with 120W RMS power output
- Hi-Res AUDIO certified, supports digital audio signals with a bit depth and

sampling rate up to 24-bit/192kHz

- Pure sound from 1" advanced titanium dome tweeters
- •Surge and wave bass from 5.5" aluminum bass speakers
- High-efficiency Class-D digital power amplifier
- Electronic crossovers and dynamic control based on Digital Signal Processing (DSP)
- High-quality Bluetooth transmission with Qualcomm® aptX™ HD
- •Rich connectivity through Bluetooth, Optical, Coaxial, and Line in Easy control of volume, bass level, treble level, and source switch

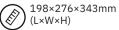








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S1000W

S Series Premium 2.0 Speaker

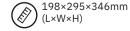
Features:

- •Wi-Fi & Bluetooth connection supported
- Hi-Res AUDIO certified, supports digital audio signals with a bit depth and sampling rate up to 24-bit/192kHz
- Compatible with Apple Airplay, Amazon Alexa (*), TIDAL Connect, and Spotify Connect
- •Great sound quality with 120W RMS power output
- •Pure sound from 1" advanced titanium dome tweeters
- •Surge and wave bass from 5.5" aluminum alloy diaphragm mid-bass speakers
- ·High-efficiency Class-D digital power amplifier
- •Electronic crossovers and dynamic control based on Digital Signal Processing (DSP)
- •Rich connectivity through Wi-Fi, Bluetooth, Optical, Coaxial, and Line In
- •Multiple preset EQs as Monitor, Dynamic, Classic, and Vocal
- •Easy control of volume, bass level, treble level, EQ switch, and source switch
- •Go to www.edifier.com to check the list of countries with this feature supported













SS02C

S2000MKIII Speaker Stand

Features:

- •All-wooden stands for speakers
- Steady support from the thicken MDF structure
- Same design style with S2000MKIII speakers
- •Shock absorber mats for the protection of house floor
- A ccurate pre-drilling for easy-to-install









S2000MKIII

2.0 Powered Bookshelf Speaker

Features:

- •Great sound quality with 130W RMS power output
- Hi-Res AUDIO certified, supports digital audio signals with a bit depth and

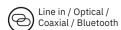
sampling rate up to 24-bit/192kHz

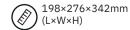
- Pure sound from advanced planar diaphragm tweeters
- •Surge and wave bass from 5.5" aluminum diaphragm bass drivers
- High-efficiency Class-D digital power amplifier
- •Electronic crossovers and dynamic control based on dual Digital Signal Processing (DSP) chips
- •High-quality Bluetooth transmission with Qualcomm® aptX™ HD
- •Rich connectivity through Bluetooth, Optical, Coaxial, and Line in
- •Multiple preset EQs as Monitor, Dynamic, Classic, and Vocal
- •Easy control of volume, bass level, treble level, EQ switch, and source switch

















SS03

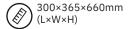
S3000MKII Speaker Stand

Features:

- •All-wooden stands for speakers
- Steady support from the thicken MDF structure
- Same design style with S3000 Pro speakers
- •Shock absorber mats for the protection of house floor
- Accurate pre-drilling for easy-to-install







S3000MKII

S Series Premium 2.0 Speaker

Features:

- •Great sound quality with 256W RMS power output
- Hi-Res AUDIO certified, supports digital audio signals with a bit depth and

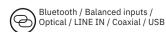
sampling rate up to 24-bit/192kHz

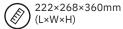
- •Pure sound from advanced planar diaphragm tweeters
- •Surge and wave bass from 6.5" aluminum alloy diaphragm mid-bass speakers
- •Dual high-efficiency Class-D digital power amplifiers
- $\bullet \textbf{Electronic crossovers and dynamic control based on Digital Signal Processing (DSP) } \\$
- •High-quality Bluetooth transmission with Qualcomm® aptX™ HD
- •Rich connectivity through Bluetooth, Balanced, Optical, Coaxial, Line in, AUX, and USB
- •Multiple preset EQs as Monitor, Dynamic, Classic, and Vocal
- •Wireless connection between left and right speaker units
- Easy control of volume, bass level, treble level, EQ switch, and source switch















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S350DB

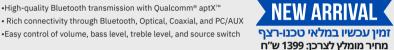
Active 2.1 Speaker System

Features:

•Great sound quality with 150W RMS power output from 3/4" titanium

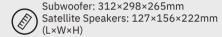
dome tweeters, 3.5" aluminum diaphragm mid-bass drivers, and 8" polypropylene diaphragm subwoofer

- · Supports digital audio signals with a bit depth and sampling rate up to 24-bit/48kHz
- · Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Calibrated flared bass reflex port for powerful bass
- •High-quality Bluetooth transmission with Qualcomm® aptX™
- •Easy control of volume, bass level, treble level, and source switch











M601DB

Features:

•Great sound quality with 110W RMS power output from 1/2" tweeters,

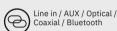
3.5" mid-range drivers, and 8" subwoofer

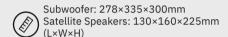
- High-quality Bluetooth transmission with Qualcomm® aptX™
- •Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- Rich connectivity through Bluetooth, Optical, Coaxial, Line In, and AUX,
- · Easy control of volume, bass level, and source switch













M60

Compact desktop 2.0 speakers

Features:

- •66W (RMS) total output power with high-quality sound
- · 1" silk dome tweeters and 3" long-throw aluminum diaphragm mid-low drivers
- · Full digital signal processing with two-way active crossover and DRC
- · Hi-Res Audio and Hi-Res Audio Wireless certified
- · Bluetooth V5.3, USB-C, and AUX inputs
- · Compact design with simple and delicate outlines
- · Capacitive touch panel with automatic backlight
- · Works with EDIFIER ConneX mobile app for additional functions
- · Speaker stands included for optimal listening experienc





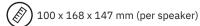












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S360DB

Active 2.1 Speaker System

Features:

•Great sound quality with 155W RMS power output from 4" planar

diaphragm tweeters, 4" aluminum diaphragm mid-bass drivers, and 8" polypropylene diaphragm subwoofer

- Hi-Res AUDIO certified, supports digital audio signals with a bit depth and sampling rate up to 24-bit/192kHz
- Class-D amplifier system with Digital Signal Processing (DSP) and Dynamic Range Control (DRC) for precise audio processing •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- · Calibrated flared bass reflex port for powerful bass
- •High-quality Bluetooth transmission with Qualcomm® aptX™
- •Wireless connection between the subwoofer and the main unit
- •Rich connectivity through Bluetooth, Optical, Coaxial, and PC/AUX
- · Easy control of volume, bass level, treble level, and source switch

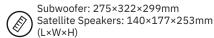






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PC / AUX / Optical / Coaxial / Bluetooth







M101BT

Features:

- •Great sound quality with 8.5W RMS power output
- Quality wooden subwoofer from 4" bass driver
- Stand-mounted satellite speakers for optimum listening
- •Stable Bluetooth connection for seamless music streaming
- •AUX audio input available
- · Side mounted volume knob for easy adjustment













M203BT

Features:

•Great sound quality with 34W RMS power output from one 5" bass

driver and two 2.75" tweeters

- · Quality wooden subwoofer for powerful bass
- •Stand-mounted satellite speakers for optimum listening
- Stable Bluetooth connection for seamless music streaming
- •AUX audio input available
- Easy control of volume, bass level, and source switch



EDIFIER











M201BT

Features:

•Great sound quality with 34W RMS power output from one 5" bass

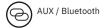
driver and two 2.75" tweeters

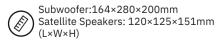
- · Quality wooden subwoofer for powerful bass
- Stand-mounted satellite speakers for optimum listening
- •Stable Bluetooth connection for seamless music streaming
- •AUX audio input available
- Easy control of volume, bass level, and source switch













M206BT

Features:

•Great sound quality with 34W RMS power output from one 5" bass

driver and two 2.75" tweeters

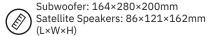
- Electronic crossovers and dynamic control based on Digital Signal Processing (DSP)
- Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Stable Bluetooth connection for seamless music streaming
- •Rich connectivity through Bluetooth, AUX, and USB
- · Easy control of volume, bass level, and source switch



















M1360

2.1 Multimedia Speaker

Features:

- •Great sound quality with 8.5W RMS power output
- Quality wooden down-firing subwoofer (4") with the front bass reflection port for powerful bass
- •Magnetically-shielded satellite speakers and subwoofer
- •Stand-mounted satellite speakers for optimum listening
- •AUX audio input available Easy control of volume









CX7

2.1 PC Speaker System

Features:

•Great sound quality with 69W RMS power output from one 8"

bass driver, two 3.5" mid-range drivers, and two 1" tweeters

- Edifier Electronic Intelligent Distortion Control (EIDC) technology for dynamic output management and audio distortion control
- •Stable Bluetooth connection for seamless music streaming
- · Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Rich connectivity through Bluetooth, Line in, SD card, and USB
- Easy control by the remote control or the console











Amplifier: 78×217×255mm Subwoofer: 267×283×265mm Satellite Speakers: 116×160×203mm (L×W×H)



C2XD

2.1 Speaker System

Features:

- •Great sound quality with 53W RMS power output from one 6.5" bass driver, two 3" mid-range drivers, and two 3/4" tweeters
- Edifier Electronic Intelligent Distortion Control (EIDC) technology for dynamic output management and audio distortion control
- •Quality wooden enclosure minimizing acoustic resonance and reducing distortion, as well as complementing any room's decorate
- •Rich connectivity through Optical, Line in, and AUX
- Easy control by the remote control or the console





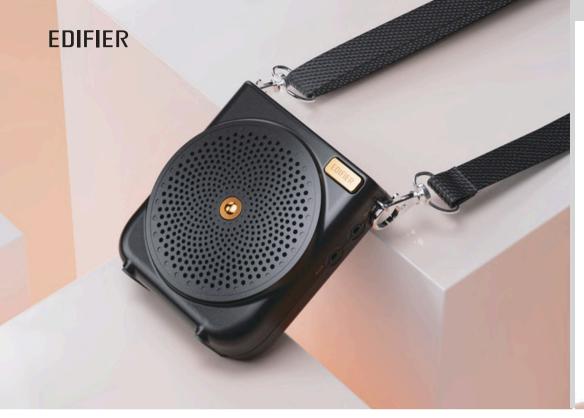




Amplifier: 250×255×78mm Subwoofer: 288×242×232mm Satellite Speakers: 130×180×90mm (L×W×H)









MF3

Portable Voice Amplifier

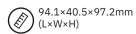
Features:

- •2200mAh large battery capacity, up to 20h playtime
- Detachable sling for carry in multi use-case
- 3" (78mm) driver giving clear/crisp and loud performance
- •AUX IN, MIC IN
- •Easy operation by dial-knob control









PP205

Portable Karaoke Bluetooth Speaker

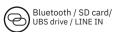
Features:

- •12W (RMS) total output power
- 1.2" (30.5mm) tweeter and 4" (105mm) woofer
- Two-way active crossover
- •Outdoor mode and indoor mode available for multi-scenarios















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