

PRODUCT SUMMARY

Iconia V Series

Marketing Name

Acer Iconia V11 Acer Iconia V10

Model Name

V11-11 V10-21

Project Name

V11M1 V10M2

FCS

Sep 13, 2024 Oct 17, 2024

Type

Focus

Project Team

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Iconia V Series



- 1. Product Line-up
- 2. Target Audience
- 3. Key Visual & Statement
- 4. Top 3 Selling Points
- 5. Additional Selling Points
- 6. Feature Summary
- 7. One-Pager
- 8. Key Differentiator
- 9. Feature Page
- 10. I/O & Color, Material, Finish
- 11. Image Gallery

Iconia Tablet	8.7"	10.1"	10.4"	11"	12.6"
X Series					Iconia X12 (X12-11)
V Series		Iconia V10 (V10-21)		Iconia V11 (V11-11)	
A Series	Iconia Tab A8 (A8-11)	Iconia Tab A10 (A10-21)		Iconia Tab A11 (A11-11)	



Target Audiences

The Iconia V is a versatile tablet that caters to a wide range of users, from students and young creators looking for affordable tools to enhance their studies and creativity, to budget-conscious consumers seeking a reliable device for everyday tasks, and casual users who appreciate a user-friendly interface and a balance of performance and features.



Iconia V

Perfect for productivity and entertainment, Iconia V Series boasts a stunning big screen housed in a sleek aluminum alloy body with an all-day battery – for versatile performance at home or on the go.



A Stunning Display

Experience the big picture in stunning detail. Our WUXGA display offers a generous viewing area with a 1920 x 1200 resolution and a wide 16:10 aspect ratio. The narrow bezel design maximizes screen real estate, allowing you to see more of what you love.



All-Day Battery

Power through your day with our 8,000mAh¹
battery and USB-C Power Delivery 2.0 fast
charging². Enjoy all-day endurance and rapid
recharging, so you can stay connected without
interruption. Whether you're working,
studying, or simply staying entertained, the
Iconia V tablet ensures you're always ready to



Seamless Multitasking Unlock the full potential of your Iconia V tablet

with MediaTek Helio G80 Octa-Core processor.

Combined with Android 14 and up to 6GB

RAM¹, this device delivers a smooth and responsive experience, perfect for demanding tasks and everyday use.



Ample Storage

Store everything you love and more. With a spacious 256GB¹ of built-in storage, expandable up to 512GB with a microSD card, you have the flexibility to store all your apps, photos, videos, and documents without compromise.



Streamlined Design

The Iconia V tablet built with a sleek aluminum alloy design is incredibly lightweight and thin, making it easy to carry anywhere. The in-cell touch panel delivers a responsive and immersive visual experience, elevating your interaction with the device.



Google Entertainment Space

Iconia V tablet is your one-stop entertainment center, featuring Google Entertainment Space.

Discover a world of movies, shows, games, and more, all curated just for you.

Design		Thin & light aluminum alloy design (V11-11) 7.5mm thin & 550g lightweight (V10-21) 8.6mm thin & 478g lightweight	Battery	€	(V11-11) 8,000mAh battery capacity, up to 13 hours battery life ¹ (V10-21) 6,000mAh battery capacity, up to 10.5 hours battery life ¹
Fundamentals	X8 Octa-Core	MediaTek Helio G80 processor, octa core	Camera		8MP rear auto-focus camera 5MP front camera
	\	Android™ 14	Connectivity		USB-C 2.0 (V11-11) support quick charging
	:: :: LPDDR4X 	(V11-11) 6 GB LPDDR4X RAM (V10-21) 4 GB LPDDR4X RAM		microSD	microSD card reader, support up to 512 GB
	eMMC	(V11-11) Up to 256 GB eMMC (V10-21) Up to 128 GB eMMC	Space & Eashurer hand on looks V1	(i)	802.11ac Bluetooth 5.0 or above
	1920 ×1200 WUXGA	11-inch 16:10 IPS display, 400 nits 10.1-inch 16:10 IPS display, 350 nits WUXGA (1920 x 1200) resolution	Specs & Features based on Iconia V11-11 Specifications (v1-0-1) & Iconia V10-21 Specifications (v1-0-1). Spe depending on the model and region. All models subject to availability. 1 - Actual battery life may vary considerably by specifications, depending on product model, configuration, ap management settings, operating conditions, and features utilized. Performance variation also arises based on includes but is not limited to the processor, RAM capacity, storage, display and resolution, etc.		o availability. cions, depending on product model, configuration, applications, power s utilized. Performance variation also arises based on components in use, which
Display	→ [-	Narrow bezel			
Speakers	00	Dual stereo speakers			



WUXGA 1920x1200

16:10 IPS Display





USB-C



 $\begin{array}{c} \text{microSD card reader} \\ \text{up to} \, 512GB \end{array}$

MediaTek Helio G80 Octa-Core CPU



Android 14

Iconia V





Up to 8000mAh

Up to 13 hours battery life

Up to

6GB

LPDDR4X RAM

Storage up to

256GB

eMMC



Dual speakers



802.11ac Bluetooth 5.0

5MP

Front Camera

8MP

Rear Camera



Take It Anywhere

The Iconia V is not only a visual delight but also remarkably lightweight and thin. Its elegant design seamlessly blends form and function, making it a pleasure to hold and use. With its stunning design, powerful performance, and versatile features, the Iconia V is a personal companion that elevates your everyday life.

Thin & Light

Aluminum alloy chassis

Large Screen

11-inch / 10.1-inch WUXGA display options

Dual Cameras

5MP front camera + 8MP AF rear camera

8,000mAh Battery Capacity¹

Up to 13 hours 2 battery life



^{1 -} Specifications may vary depending on the model and region. All models subject to availability.

^{2 -} Listed battery life is based on Iconia V11 (V11-11) testing using 720p video playback. The test clip loops and continues to run, without interruption or any other inputs, until the battery is drained. Stated battery life is for comparison purpose only. Actual battery life varies by model, configuration, applications, video chip format and features used. A battery's maximum capacity decreases with time and use. Battery life test configuration: 6 GB LPDDR4X of memory. Battery life test condition: LCD brightness 100 nits, connected wired headset and Wi-Fi, and battery charged to 100%.

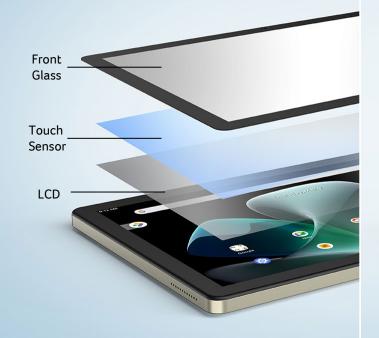
In-Cell Touch Panel

In-cell touch panel places the touch sensor to the display during the panel manufacturing process and combines the LCD screen into a single-layer display.

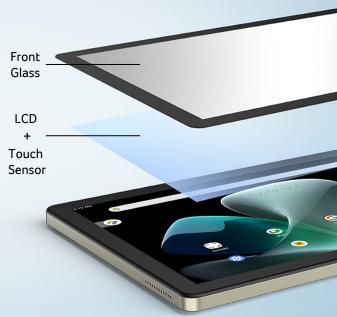
With in-cell touch technology, the display reduces the thickness and weight of the screen compared to standard LCD screens that have dual layer.

In addition, in-cell touch technology improves visibility and provide clearer images and text on the screen with a single and integrated layer.

Glass-Glass Touch Panel



In-Cell Touch Panel



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^{*} Image is for reference only.



	Touch Panel	Back Case
Color	Black	Champagne Grey

Material Glass Aluminum Alloy

Finish Back Silk Screen Sandblasting, Anodized

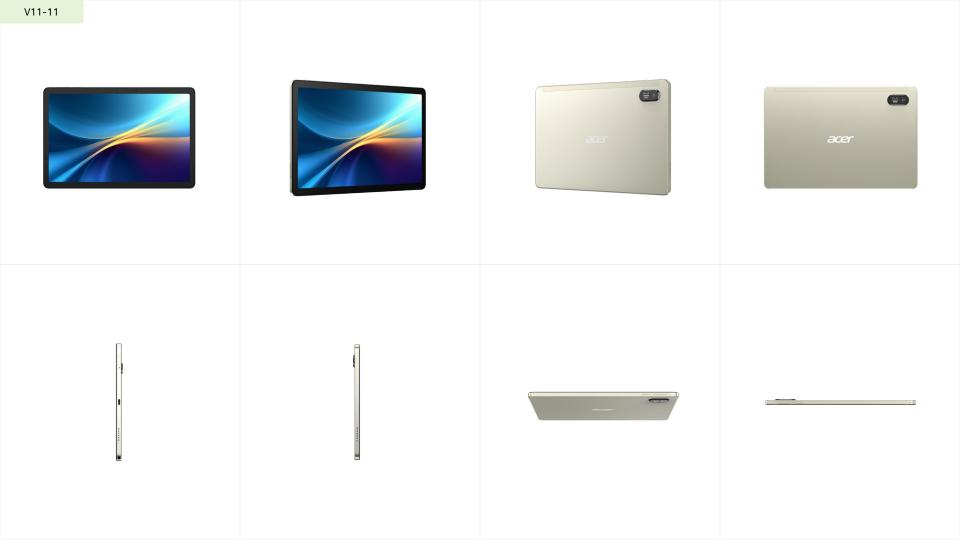


	Touch Panel	Back Case
Calan	Plack	Champagna Cray

Color Champagne Grey Black

Glass Aluminum Alloy Material

Finish Back Silk Screen Sandblasting, Anodized





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