单面尺寸： 140*100mm
工艺：风琴页
书写纸

notebookwings

WINGMAN 15
Bedienungsanleitung

15,6" Zoll tragbarer Monitor

Herzlichen Glückwunsch zu Ihrem neuen Wingman! Für den bestmöglichen Start lesen Sie bitte diese Bedienungsanleitung vor Inbetriebnahme des Gerätes aufmerksam durch.

Inhalt

15,6" Zoll tragbarer Monitor

15,6" Zoll

USB-C auf USB-C Kabel
VIDEO & AUDIO & STROM

USB-C auf USB-A Kabel
NUR   Strom

Mini HDMI auf HDMI cable
VIDEO & AUDIO

Bedienungsanleitung

Lederhülle & -ständer

Netzteil
(optional)

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Monitor Bedienung

15,6" Zoll

① USB-C port (nur Strom)
② Menü-Rad
③ Zurück/ Power Knopf
④ Mini HDMI Anschluss
⑤ USB-C Anschluss (volle USB-C Funktion)
⑥ 3.5mm Kopfhöreranschluss

① USB-C port (nur für Daten): provide external power supply support; support reverse charging; compatible with PD2.0 power supply protocol; support 5-20v voltage input;
② Roll Key: Press the "Roll key" to open the OSD menu; scroll the "Roll key" up and down in the menu to control the cursor; press it confirm; Scrolling up or down to control volume or brightness menu;
③ Back/ Power button: Short press to back to previous level; Press 3 seconds to turn the display on/off;
④ Mini HDMI port: Audio and video signal transmission.
⑤ USB-C port (Full function): Power supply, audio and video signal transmission;
⑥ 3.5mm Headphone port: Headphone, speaker expansion port

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How to Use the Case

Lift bottom of monitor away from the case

POSITION 1

POSITION 2

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Connect Monitor with Devices

Connect with Laptop

If your laptop has a USB-C port, connect one end of the USB-C to USB-C cable to the laptop and the other end to the monitor. Some laptops may not provide enough power to the monitor. Check the USB-C port on your laptop for the symbols shown in the table below. If you have one of the green checked symbols, then your USB-C port will provide data and enough power to the monitor. Note, MacBook ports are compatible even if there are no symbols next to it.

* When the monitor won't turn on, connect the USB-A to USB-C cable with the monitor for charging.

If your laptop does not have a USB-C port, connect one end of the USB-A to USB-C cable to the laptop and the other end of the monitor. Then also connect the HDMI cable.

HDMI USB-A

If you are connecting to other devices, be sure to connect to an external power supply first by using the secondary USB-C port, then connect the HDMI cable to ensure a smooth transition of signal.

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Connect Monitor with Devices

Connect with Phone

Video/ Audio/ Power
USB-C to USB-C

Only required if your device has low power USB-C ports.
Power
USB-C to USB-A

*Not all phones support external, Just support the phone with USB-C3.1 protocol. When the brightness and volume are adjusted to above 80%, it is recommended to connect external power supply of 5V/2.4A or more.

Connect with iPhone
(Requires lighting to HDMI adapter)

Video and Audio
HDMI to Mini HDMI

Power
USB-C to USB-A

Connect with Game Console

Video and Audio
HDMI to Mini HDMI

May be necessary for lower power USB ports

Power
USB-C to USB-A

Power
USB-C to USB-A

* HDMI does not provide power

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Description of Menu Items

Brightness Menu	Brightness Contrast Black Level Sharpness
⚠ Individual brightness settings will be disabled if an ECO mode other than STANDARD is selected, DCR is set to ON, or HDR is enabled	⚠ Do not adjust the brightness above 80% unless you are connected to an external power supply of 5V/2.4A or greater
Image Menu	ECO: Preset display settings for various modes. DCR: Enable/ disable dynamic contrast ratio. Aspect: Switches between 4:3 and wide aspect ratios
Color Temp Menu	Enables the adjustment of each individual RGB color, or select a warm or Cool preset level
OSD Menu (On Screen Display for monitor settings)	Language: Selects language for settings OSD Timer: Sets time-out for monitor settings menu (10-60 seconds) Transparency: Sets transparency of monitor settings menus
Reset Menu	Reset: Reset all values to factory settings Mute: Disables monitor audio Volume: Increase/ decrease audio level.
Misc Menu	Signal Source: Selects source (USB-C or HDMI) Low Blue Light: Decreases blue light content in display HDR Mode: Enables HDR(High Dynamic Range) if connected to a compatible device

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Specifications

Product type	Type-C Portable Display
Visual area	344.16*194.59mm
Screen Size	15.6 inch
Panel type	IPS
Dimension	368*225*8.8mm
Aspect ratio	16:9
Resolution	1920*1080
Display color	16.7M
Visual angle	H：85°/85°Min V：85°/85°Min
Contrast ratio	1000：1
Brightness	250cd/m²
Input interface	Mini HDMI； Type C full function-Type C power supply
Output Interface	3.5mm headphone interface
Speaker	Built-in cavity speaker (1W*2)

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