

Vufine+ Wearable Display



Description:

Gain an additional monitor without losing sight of the world around you with the Vufine+ Wearable Display. The Vufine+ connects via HDMI to compatible devices, including smartphones, drones, laptops, and more. It mirrors the screen source and safely projects it in front of your right eye, so you get a convenient heads-up display that allows you to keep everything you need in front of you. The Vufine+ offers 3 different display modes that allow you to customize your viewing experience.

Additionally, the included magnetic docking station utilizes an adjustable ball joint and pivoting arm system that enables you to adjust it to the optimal viewing angle. On a full charge, the Vufine+ lasts up to 90 minutes.

Features:

LCOS Display:

Vufine+ utilizes a 960 x 540 LCOS Display and custom optics to provide a virtual screen that appears as a 4" display at approximately 12" from the user's eye.

Mirrors Source Content:

Depending on the source device, Vufine+ can act as a second monitor or mirrored display.

Broad Device Support:

Vufine+ connects via HDMI cable and is compatible with any device capable of outputting a 720p signal, including cameras, drones, smartphones, tablets, and more.

Line-of-Sight Drone FPV:

Use Vufine+ as a monocular FPV system for your drone so you can maintain direct line of sight while piloting your craft.

Multiple Display Modes:

Vufine+ offers 3 display modes in both 4:3 and 16:9 aspect ratios so you can ensure the largest viewing experience across all devices.

Adjustable Viewing Angle:

Vufine+ attaches magnetically to the docking station and docking station plus to allow you to adjust the display to comfort.

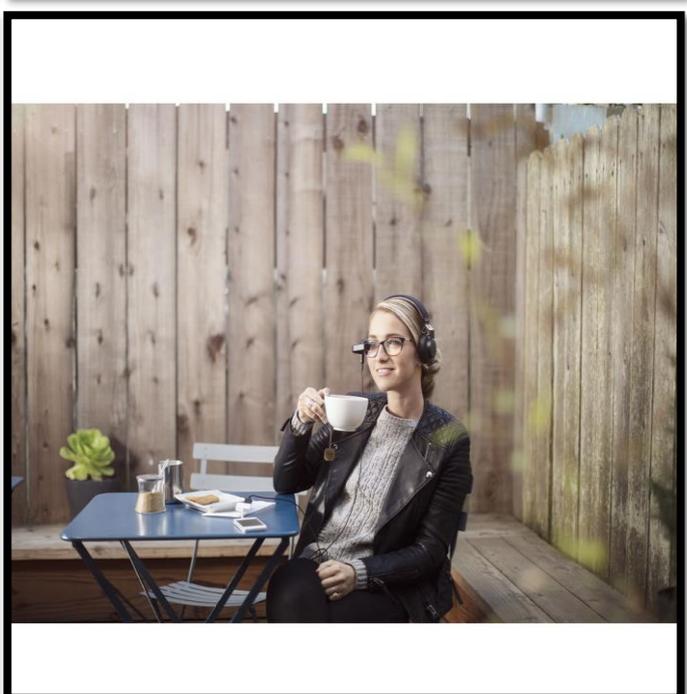
Long Battery Life:

Vufine+ has an internal battery that offers a 90 minutes run time.

Specifications:

Compatibility	Devices that support a 720p HDMI signal (with or without an adapter)
Display Type	Liquid crystal on silicon (LCOS)
Display Resolution	960 x 540
Brightness	220 cd/m ²
Contrast Ratio	150:1
Refresh Rate	60 Hz
Input	1 x Micro-HDMI
Battery	Up to 90 minutes
Charging	Input: Micro-USB Power: 5 V
Dimensions	96 x 20 x 14 mm
Weight	26g

More Detailed Photos:



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