AirServer
CONNECT 2

Specifications

Supported Mirroring Methods	AirPlay, Google Cast, Miracast
Video Output Resolution	Up to 4K (4096 x 2160) at 60 fps
Audio Output	Selectable 44.1/48kHz audio over HDMI
Connectors	1x HDMI 2.0 1x Ethernet (10/100/1000) 1x Power connector 2x USB for touchscreen or peripherals 1x Kensington Security Slot
Network Connectivity	Ethernet or Wi-Fi
Wireless Guest Hotspot	2.4 and 5GHz 802.11ac MU-MIMO Automatic or manual channel selection WPA2 secured with daily passphrase regeneration
Hotspot Network Access	Selectable: Only mirroring, Internet-only, Full network access
Network Configuration	DHCP, Static IPv4, IPv6 support, Proxy
Network Security	802.1X PEAP support for Ethernet and Wi-Fi
Maximum Number of Connected Devices	Not limited, 8 devices mirroring at 1080p/60 fps in full quality
Display Management	Turn connected screens on and off using HDMI CEC and VESA DPMS
Device Management	Device Management (local webpage with access control) Cloud Management Portal (no additional fee)
Control of Screen Mirroring	Any access control methods (PIN, password) supported by AirPlay, Google Cast and Miracast Moderator Mode (accept/reject the connection from web or screen)
Included in the Box	Universal power supply (EU, US, UK, AUS) VESA MIS-D adapter plate for mounting
Warranty	2 years parts and labor
Certifications	CE, FCC, RCM
Software Updates	Free automatic online updates
Dimensions (LxWxH)	70 x 70 x 33 mm / 2.75 x 2.75 x 1.3 inches
Weight	260 g / 0.57 Lb
Power	Input: AC 100-240 V Output: DC 12 V / 2 A

Screen Mirroring Features

AirPlay	Screen mirroring from macOS and iOS Extended desktop for macOS devices AirPlay audio AirPlay media excluding DRM protected content Support for PIN code and password Bluetooth discovery
Google Cast	Screen mirroring from Android, Chrome OS and Chrome browser Casting from apps (Android and iOS), some DRM limitations
Miracast	Screen mirroring from Windows 10 and Android Support for PIN code Extended desktop for Windows 10 devices Backchannel with 10 finger touchback, mouse, keyboard, and inking Miracast over infrastructure for Windows 10 including encryption and PIN