

# HuddleCamHD HuddleShare BYOD Wireless Presentation System

The HuddleShare is ideal for sharing and collaborating in meetings.  
This device is compatible with Mac, PC, Android, & Apple mobile devices.

**Model Number:**  
**HC-HUDDLESHARE**  
<http://huddlecamed.com/huddleshare/>

## KEY FEATURES

- WirelessMedia app
- Apple Screen Mirror
- Audio in & out
- HDMI input
- WiFi Hotspot
- Mouse control
- File Upload
- Pre-paired ShareKey USB 3.0 dongle



- ### WHAT'S IN THE BOX
- HuddleShare
  - 12V/2.0A DC Power Adapter
  - International plug adapters
  - 2x Antenna
  - Quick Start Guide
  - ShareKey USB 3.0 Dongle



**1. Front USB Port**  
Mouse, U Drive, Annotations, etc.

**2. Power Button**  
Power on/off the device

**3. DC12V Power**  
5V 2A (max low), 10W (max) Power Cable.  
Includes: US, EU, UK, & AUS adapters

**4. LAN Connector**  
Use to connect HuddleShare to Local Area Network

**5. Rear USB Port**  
Mouse, U Disk, Annotations, etc.

**6. Reset Button**  
Press to restore to factory default settings

**7. HDMI Output**  
Connect HuddleShare to an HDMI Display

**8. Line Audio Output**  
2 Channel 3.5mm line level audio output for PC, Mixer, etc.

**9. HDMI Input**  
Connect local HDMI up to 4K 60 w/ auto-switch capabilities

**10. Line Audio Input**  
2 Channel 3.5mm line level audio input for PC, Mixer, etc.

**11. Antenna Fixture**  
Screw on the 2 included antennas for WiFi connections

### HuddleShare Connections

Simultaneous Connections	≤14
Simultaneous Mirrors	1
Wireless Input	WiFi 802.11n/ac
Video Playback Framerate	20 – 30 FPS
Frequency Band	2.4 GHz & 5 GHz
Mobile Device Connection	WirelessMedia App
HDMI Output	Up to 1920x1200 @ 60Hz
HDMI Input	Up to 3840x2160 @ 60Hz
HDMI Format	HDMI 1.4

### Physical Specifications

Material	Aluminum, Plastic
Dimensions (in.)	5.5"W x 3.74"D x 0.63"H
Dimensions (mm)	140mmW x 95mmD x 16mmH
Weight	0.4lbs (200g)
Operating Temperature	+32° ~ +104°F (0° ~ +40°C)
Storage Temperature	-4° ~ +140°F (-20° ~ +60°C)
Humidity	20% to 90% (non-condensing)
DC Power	5V
Power Consumption	10W (max)