



Wireless Screen Sharing







Software Solution

WS with software



WS Series



WS with Mini Dongle





WS Series





Hardware Transmitter Solution

WS with HDMI Dongle



WS Series

PC client software

ANDROID APP









WS with Type-C Dongle



WS Series

PC client software

ANDROID APP







IOS APP



Different models-Different number of windows

Single-window Receiver



WS-1



Double-window Receiver



WS-2



Quad-window Receiver



WS-4





Specification

Features	WS	WS-1	WS-2	WS-4
PICTURES				
NUMBER OF VIEWERS SIMULTANEOUSLY	ONE Full-HD VIEWERS at a time The Evolution of Collaborative Technology The Evolution of Collaborative Technology The Evolution of Collaborative Technology	ONE Full-HD VIEWERS at a time The Evolution of Collaborative Technology The Evolution of Collaborative Techno	TWO Full-HD VIEWERS at a time	FOUR Full-HD VIEWERS at a time
OUTPUT	Max 1080P 60Hz	Max 1080P 60Hz	Max 4K 60Hz	Max 4K 60Hz
PACKAGE	One base	One base with one HDMI dongle	One base with two HDMI dongles	One base with four HDMI dongles
WINDOWS/MAC	PC client Software or Additional WMT-Mini/HDMI/Type-C dongles	PC client Software or Additional WMT-Mini/HDMI/Type-C dongles	PC client Software or Additional WMT-Mini/HDMI/Type-C dongles	PC client Software or Additional WMT-mini/HDMI/Type-C dongles
ANDROID	Mirroring with App	Mirror with App	Mirror with App	Mirror with App
IOS or MACBOOK	Mirroring with Native "Airplay"	Mirroring with Native "Airplay"	Mirroring with Native "Airplay"	Mirroring with Native "Airplay"
CONNECTED DEVICES	Max 14 devices	Max 14 devices	Max 14 devices	Max 14 devices
MULTIUSER SUPPORT	One viewer with thumbnail windows preview all connected devices	One viewer with thumbnail windows preview all connected devices	Dual viewers with thumbnail windows preview all connected devices	Quad viewers with thumbnail windows preview all connected devices
CENTRALIZED MANAGEMENT	Cloud	Cloud	Cloud	Cloud