

 Compare Infobit iShare E with iShare series 21V1.0					
Item	Description	iShare E400	iShare 100	iShare 200	iShare 400
Receiver	Appearance				
	Interface	2x USB A 1x HDMI output 1x RJ45 1x 3.5mm output 1x TF	2x USB A 1x HDMI output 1x RJ45 1x 3.5mm output	3x USB A 1x HDMI output 1x RJ45 1x 3.5mm output 1x TF	4x USB A 1x HDMI output 1x VGA output 1x RJ45 1x 3.5mm output 1x TF
Dongles	Models	Without USB A dongle	U11: USB A dongle Not available for US and EU	U11: USB A dongle Not available for US and EU	U11: USB A dongle Not available for US and EU
		H11E: HDMI A dongle	K31: Type C, USB A and HDMI	K31: Type C, USB A and HDMI	K31: Type C, USB A and HDMI
		C11E: Type C dongle	S21: Type C and HDMI	S21: Type C and HDMI	S21: Type C and HDMI
	Resolution	H11E: max. 1080p/60 C11E: 1080p/30	1080p/30	1080p/30	1080p/30
	Distance	Max. 35 meters	Max. 30 meters	Max. 30 meters	Max. 30 meters
Main features	Output resolution	3840*2160P @ 30FPS	1920*1080P @ 30FPS	3840*2160P @ 60FPS	3840*2160P @ 60FPS
	Number of images simultaneous on screen	4	1	2	4
	Number of simultaneous connections	16	8	8	16
	WiFi Frequency	2.4G & 5G	2.4G & 5G	2.4G & 5G	2.4G & 5G
	Touch back	By Eshare software: 2 points touch control By dongles: 2 points touch control for macOS, and 10 points for Windows	(Windows: 10 points Mac: Single point)	(Windows: 10 points Mac: Single point)	(Windows: 10 points Mac: Single point)
	Portrait display	Not supported	90/180/270 degrees	90/180/270 degrees	90/180/270 degrees
	OS supported	Windows, macOS, iOS, Android, Google Chrome, and Ubuntu	Windows, macOS, iOS, Android	Windows, macOS, iOS, Android	Windows, macOS, iOS, Android
Wireless screen sharing	Android Miracast	✓	✓	✓	✓
	Android DLNA	✓	✓	✓	✓
	iOS Airplay	✓	✓	✓	✓
	Google Chromecast	✓	✗	✗	✗
	Wireless Dongle	✓	✓	✓	✓
	Mirror back (mirror display to mobile device)	✓	Only Android App supports	Only Android App supports	Only Android App supports
	Windows extended display	✓	✓	✓	✓
Reverse control	Touch Control PC from display	✓	✓	✓	✓
	Control display from mobile phone	✓	Only Android App supports	Only Android App supports	Only Android App supports
	Control PC from mobile phone	✓	Only Android App supports	Only Android App supports	Only Android App supports
Image push	Image push	✓	✓	✓	✓
	Real-time Zoom	✓	✓	✓	✓
	Rotate image	✓	✓	✓	✓
Video push	All formats	✓	✓	✓	✓
Music push	Play music	✓	✗	✗	✗
	Control playing	✓	✗	✗	✗
Remote control function	Simulate mouse	✓	Only Android App supports	Only Android App supports	Only Android App supports
	Simulate keyboard	✓	Only Android App supports	Only Android App supports	Only Android App supports
	Simulate touchpad	✓	Only Android App supports	Only Android App supports	Only Android App supports
	Simulate Remote	✓	Only Android App supports	Only Android App supports	Only Android App supports
	Air Mouse/ Laser pointer	✓	✗	✗	✗
	Application List	✓	✗	✗	✗
Doc push	All Office Doc	✓	✗	✗	✗
Interactive whiteboard	Font color, font size	✓	✗	✗	✗
	Graphic selection	✓	✗	✗	✗
	Gesture Recognition	✓	✗	✗	✗
	Insert pages	✓	✗	✗	✗
	Annotation	✓	✓	✓	✓
	Insert File	✓	✗	✗	✗
Split screen display (Multiview)	Save the file by scanning the QR code	✓	✗	✗	✗
	Split screen	✓	✓	✓	✓
	Each small window can be controlled individually	✓	✓	✓	✓
Moderator Mode	Long press the button to enlarge the window	✓	✓	✓	✓
	Show all connected devices	✓	✓	✓	✓
	Control the connected device	✓	✓	✓	✓
Do Not Interrupt Mode	Before casting, the source device will be casted after consent	✓	✗	✗	✗
	Dynamic password	✓	✓	✓	✓
Network function	Multiple devices can be connected to one display at the same time	✓	✓	✓	✓
	One device transmits multiple displays simultaneously	✓	✓	✓	✓
PPT mode control	The PPT file is stored on the mobile phone, and after opening, it can be transferred to the large screen through the mobile phone to achieve control	✓	✗	✗	✗