Mirror Specifications



Microphones

- 4X Linear microphone array for capturing individual or group audio up to three feet away
- Dedicated audio processor with noise suppression, beamforming, and echo cancellation to record the clearest possible audio

Speaker	One bottom-firing dedicated woofer	One front-firing dedicated tweeter
	Power: 15WFrequency Range: 20Hz to 20KHz	• Power: 5W
Base	 12V, 4A Power Supply, Compatible with 110V to 220V Trip-safe magnetic connector 8 hour run time Rechargeable Lithium Ion Battery Pack: 3.7V, 24000mAh 	 1 USB-C Port (USB 2.0) 2X Illumination bars for lighting/effects 1X 3.5 mm Headset jack Appr 12 lbs weight
System	Android 10 OS	Wifi 2.4 GHz & 5GHz
	Qualcomm Snapdragon 610 Processor	Bluetooth 5.0
	64 GB storage4 GB RAM	
Display	 15.6" LCD 1920 × 1080 Resolution Corning Gorilla Glass: anti-glare/anti-fingerprint 	 60 Hz refresh rate 10 point multi-touch panel
Camera	1X front facing cameraUp to 1080P recording	 180° horizontal field of view, 80° vertical field of view
Digital tracking	 State of the art UWB technology Enables digital PTZ (pan, tilt, zoom) to keep presenter in constant focus 	• 90° / second tracking range
Remote	Controls and Features	Audio
	 D-Pad (left, right, up, down, and center) RGB LED USB-C port for charging and external 	 Near field microphone for enhanced voice clarity Professional DECT multi-channel solution

Power Mirror

• 8 hour run time

headphones

- Rechargeable Lithium Ion Battery Pack: 3.7V, 24000mAh
- Full charge in ~8 hours

Remote

- 8 hour run time
- Rechargeable Lithium Polymer battery: 3.7V, 550mAH

• Up to 4X remotes for audio capture and

• Full charge in <2 hours

streaming cof entire class

