

VRone PC

Technical Specifications · QVR-06-03

Type	PC Tethered
COMPUTE	
Processor	PC GPU-driven (no internal SoC)
Memory	-
Storage	-
DISPLAY	
Display Type	Fast LCD
Resolution	3664 x 1920
Pixels Per Inch (PPI)	-
Refresh Rate	120 Hz
Field of View (FoV)	116°
Optics	Fresnel Lens
Screen Size	5.46"
INTERPUPILLARY DISTANCE (IPD)	
Compatibility Range	54 -74mm
IPD Adjustment	-
TRACKING & SENSING	
Tracking Cameras	4 x greyscale global shutter cameras
Passthrough Cameras	-
Passthrough Resolution	-
Sensors	3-axis GyTo / 3-axis ACCL sensor
Infrared	-
Eye Tracking	-
Distance Sensing	-
Hand Tracking	-
INPUT & CONTROL	
Controller Count	2
Controller Type	6 DoF Controller
Controller Charge	External Batteries
Voice Control	-
CONNECTIVITY	
Wi-Fi	-
Bluetooth	-
Interface	Display Port Cable / USB-A
Wireless Operation	No
PC & STREAMING	

PC Streaming Wireless	-
PC Streaming Wired	Yes
PC Client Application	Yes
Screen Mirroring	Yes
AUDIO	
Output	Dual Speakers
Speakers	Integrated surround speakers
Microphones	Built-in
3.5 mm Audio Jack	-
BATTERY	
Battery Solution	None
Battery	-
Controller Battery	External Batteries
DESIGN	
Ergonomics	Light Weight
Touch Pad	-
Memory Card Slot	-
Weight	285 gms
Weight Distribution	Weight Distributed
Diopter Adjustment	-