hellocare: **Tech Specs**

Video • Sony Starvis + NIR Image sensor • Lens - F.2.2 FOV 116.8 deg • IR Lights and night filters for colo • Hardware based camera privac	r night vision	Camera • Internal camera with pan, tilt, and 5x digital zoom • Up to 30x optical PTZ camera
 Audio Built-in smart mic array - 4x High sensitivity MEMS mic array 16-core high powered dedicated voice processing DSP 24+ feet voice pickup with VoiP and Smart Assistant automatic modes Built-in supplementary speakers with 6W power 		Computing Unit • Quad Arm Cortext A76 8-Core CPU • ARM Mali G610MC4 GPU • NPU 6 TOPS 3 Core • 8GB LPDDR4 RAM • 64GB Internal Storage
Connectivity• WiFi 2.4, 5 GHz IEEE 802.11a/b/g/n/ac/ax (WIFI6)• Bluetooth 5.1• Ethernet 10/100/1000 (RJ-45)DisplayDimensions		Input Output • 1 x USB 3.0 Type C • 1 x MicroSD XC • 1 x HDMI 2.0 (Input) • 1 x HDMI 2.0 4K60

• Leverages existing TV display

Automatic TV control

11" (L) x 2.5" $(H) \times 3'' (D)$

 Remote control (for debugging)

Easy deployment: hellocare's virtual care delivery platform offers all-in-one device that requires only making it effortless to implement and integrate into existing infraprovider's side.

State-of-the-art device management platform: hellocare provides a cutting-edge device management of the virtual care devices. It enhanced security.

End-to-end encrypted communication: hellocare ensures and video capabilities. This robust encryption technology safeguards patient information and conversathroughout the communication process and maintaining strict dards.

Build-in Alexa and the only certified ence via voice controls.

We are a certified Healthcare Platform by the highest standards.

Privacy is a fundamental human right. At hellocare, it's also one of our core values. We design our products and solutions to be secure and protect your privacy and give you control over your information and interactions between patient and provider.





Address: 2605 Enterprise RD E Suite 150 Clearwater, FL 33759 Email: info@hellocare.ai | Website: www.hellocare.ai

hellocare

