

RemoteCareLive!

PART #: ANR1120



Anelto offers innovative, comprehensive Remote Patient Monitoring (RPM) solutions built for ease of use by seniors and improved patient outcomes. Anelto's RPM is customized for the benefit of the patient, provider, and hospital. It allows clinicians to provide a patient-centric solution for all their patients' needs.

Anelto's integrated, disease-driven clinical tools reduce ER visits, hospitalizations, and allow caregivers to manage patients to better health, remotely. Anelto RemoteCareLive! allows care teams to engage patients with a unique 2-way cellular console with video and voice communication.

KEY FEATURES

- Purpose-built to drive patient compliance and interaction
- Large 7-inch touchscreen for quick access to all important patient information
- Two-way voice and video communication
- Powerful speaker providing clear, crisp audio
- Enhanced audio capability with adjustable speaker and microphone
- Physical buttons for convenient audio adjustment and privacy control
- Dynamic patient-specific content delivery for reminders and notifications
- Battery backup in case of power failure
- Bluetooth support for telehealth devices: BP monitor, pulse oximeter, glucometer, spirometer, scale, and thermometer
- Nationwide coverage on one of America's largest 4G LTE mobile networks



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SPECIFICATIONS

Cellular	4G LTE - CAT4 with diversity
Processor	64-bit Quadcore ARM CortexA53
GPU	Adreno 308 quadcore
Memory	8 GB eMMC + expandable storage uSD
OS	Android10
Camera	8 MP
Display	7 inch, Full color 1280 X 720 LED Backlight Multi-touch capacitive touch
Color	rgba(255, 255, 255, 0.00)
Dimensions	7.5" X 4.8" X 2.6" (190.8 X 121.8 X 65.2 mm) (without stand)
Operational Temperature	32°-113°F (0°-45°C)
Weight	1.6 lbs (with stand)
Bluetooth	4.2LE
WIFI	802.11a/b/g/n 2.4/5 GHz
GNSS	GPS/GLONASS/BeiDou
Power	90-264 VAC DC Input: 9VDC, 12W UL/cUL 60950-1 FCC Part 15 Class B
Energy Efficiency	Level VI (Most efficient)
Battery Type	LiFePO4, 6.4V, 1000 mAh
Speaker	5W
Sensors	Ambient Light Sensor, Temp/Humidity Sensor