



The **GE ApexPro CH** transmitter sends ECG data to the ApexPro receiver system. The ApexPro CH also can send SpO2 and NIBP data when the interface connector ports are enabled. After sending the data to the ApexPro receiver system, then getting sent through a dedicated ethernet port to the CIC Pro center to easily display the data. The GE ApexPro CH uses 2AA batteries and features 3 buttons. One button verifies the leads. The second button creates a 20-second printable graph strip. The third button puts a blue border around the event bed and alarms the CIC Pro center.

Features

- Dimensions (HxWxD): 5.4" x 2.9" x 0.9" (13.7cm x 7.3 cm x 2.3 cm)
- Weight: 0.37 lbs (170.1 g)
- Battery Type: 2 AA, 15A, 1.5V
- Battery Life: 120 Hours
- Antenna: Formed by leadwire shield
- ECG
 - 5 or 6 Leadwire: I, II, III, Va, Vb, aVR, aVL, aVF
 - 4 Leadwire: I, II, III, V
 - 3 Leadwire: I, II, or III, configurable
 - Heart Rate Detection: 30 to 300 BPM
 - QRS detection Range: 0.5 to 5 mV
 - Frequency Response: Up to 40Hz
 - A/D Converter Resolution: 10 bits, 9.76 μ V (RTI)
 - Sample Rate: 240 samples/seconds

