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## PRO11 HEALTHCARE HEADSET SYSTEM for team communication

### New **Pro11** for Healthcare



Staff fully protected in PPE and now able to hear each other clearly, throughout the IDU.

In infectious disease units, personal protection equipment (PPE) gives the whole clinical team the

requisite level of safeguard needed when exposed to life-threatening micro-organisms.

But staff wearing PPE find communication a challenge because they're restricted by what they can hear through the sealed headgear they are wearing, which reduces efficiency and can lead to serious mistakes.

The **Pro11 Healthcare Headset System** is an ultra-lightweight hands-free headset worn by each team member, so that they can talk easily with everyone else in the team, wherever they are in the IDU.

**Pro11** headsets are widely used in hospital OR facilities throughout the US & EMEA regions.





### Headset

**Operating frequency**  
**Operating modes**  
**Touch buttons**  
**Microphone**  
**Volume adjustment**  
**Battery**  
**Battery capacity**  
**Battery charge time**  
**Cleaning**  
**Weight**  
**Hygiene**  
**Audio prompts**

### Q-P11HS

1.88-1.90GHz EMEA, Asia; 1.91-1.93GHz North America  
 PTT (push-to-talk) and TalkLock  
 Talk button, volume button  
 Noise cancelling, electret mic  
 Levels 1-5  
 400mAh, 3.7v lithium-ion polymer  
 16 hours PTT, 10 hours TalkLock  
 4.5 hours full charge  
 Wipe with antibacterial wipes  
 36g with battery, 26g without  
 Hygiene covers available  
 Unregistered, out of range/call drop, battery low, registration complete, engaged



### Base Station

**Transmit power**  
**Headset capacity**  
**Range**  
**LED indicators**

### Q-P11BS

125mW EMEA, Asia, North America  
 30 headsets listening, max 6 in talk mode at one time  
 600-1,000 sq. ft  
 On/standby - green/green  
 Registering headset - 3 flashes amber/amber Successful registration - amber/amber for 3 seconds Incorrect region headset - alternating red/amber flashes Infrared pairing holding headset to bottom of base Line level in/out with Phoenix connections; audio input cancellation from audio output. Pre-gain audio input to enhance adjustment range on user control if required Audio input and output level gain controls. Screwdriver adjustable via potentiometers (pots)  
 100-240v ac voltage sensing 48v, 0.5A  
 Wall mounted  
 250 x 160 x 43mm  
 310g

**Registration process**  
**Audio in/out**

**Volume**

**Power requirement**  
**Mounting**  
**Dimensions HxWxD**  
**Weight**



### Charger

**Headset capacity**  
**Headset charge time**  
**Headset LED indicators**  
**Power indicator**  
**Power requirement**  
**Mounting**  
**Dimensions HxWxD**  
**Weight**

### Q-P11CH

6 headsets  
 4.5 hours full charge  
 Blue flash every 10s, solid blue when fully charged  
 Green LED  
 5v, 3A  
 Charger shelf or desktop  
 375 x 102 x 80mm  
 760g

