

OnPoint Through-Counter Speech Transfer System

Part No. **OP-6510**



Overview

- A powerful bidirectional "through-counter" window intercom system that helps make ticket counters, reception desks and other areas with a perspex or glazed screen more accessible.
- Allows social distancing to be maintained by making conversations easier for all people, including those wearing masks.
- Offers "full duplex" sound quality.
- Can be easily paired to a PDA103C or ML1 hearing loop amplifier allowing the audio signal to be broadcast directly to a compatible hearing aid.
- Three different 'scene' settings (noisy/standard/quiet)
- Analog output allows conversations to be optionally recorded (additional equipment required)
- DSP (Digital Signal Processing)



Technical Specifications

Power requirements	12V/1.5A (via plug and power interface supplied).
Indicators	Network status, intercom on, voice broadcast on, recording on.
Controls	Voice broadcast, intercom and recording buttons (recording requires additional equipment).
Product dimensions (mm)	160 L x 95 W x 40 H mm (operators' interface base), 300mm H x 10 W mm (gooseneck mic), 90mm diameter x 30mm H (end user speaker).
Construction & finish	Silver coloured metallic finish.
Operating conditions/temperature	-20°C to +65°C. Max. relative humidity 90% non-condensing.