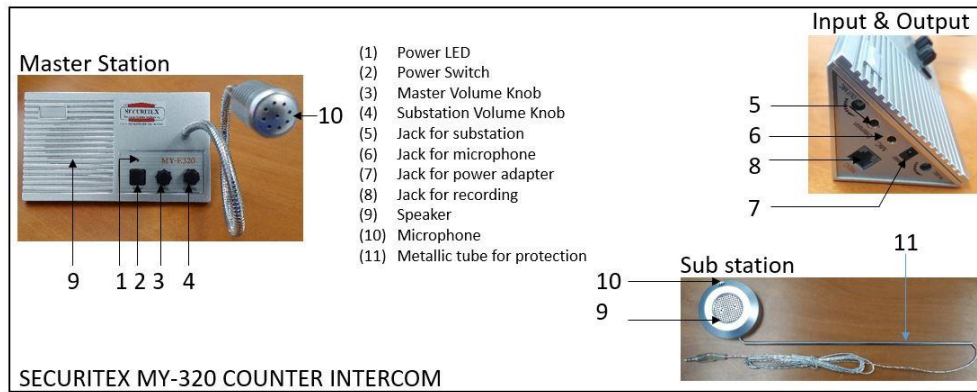


Part of the Product



Securitex **Counter Communicator System** is designed to facilitate communication between counter staff and the client where there is physical glass partition between them. The system is design for duplex communication yet it can be controlled individually. The system is also design for easy installation on Counter Glass Panel by using 3M double-sided tape. To ensure the Sub Unit (Speaker and Microphone cable) not expose, a Chrome tube is provided on the cable to conceal these cable. The master Station c/w weight down plate inside the base unit to ensure stability when place on the counter table. The silver colour finishes ensure that the system can fit into any exclusive counter deco.

Item make up the system.

- Master Station
- Substation
- 12VDC 300mA power adapter

Operation Instruction

- Install the master station in the operation room near to the counter glass panel.
- Install the sub-station on the outside of the operation room and the cable pass through the counter and Insert the substation jack into the master station (Jack 5 for Sub-station)
- Insert the 12VDC transformer into the power jack (7)
- Press the power switch of the master station (2) ON, the power LED (1) will light up.

Automatic 2-Way Communication

The system is designed with automatic 2-way hands free communication c/w individual volume control for both the master and the sub-station. Adjust knob (3) & (4) to level 4 or 5 will have the best clear communication. Knob (3) is master station Volume Control. Knob (4) is sub-station volume control.

Application

This system is very ideal to be use at. Checkpoint. Military Camp. Police Post. Bank. Money Changer Counter. Resort Cashier Counter. Casino Chip Exchange Cashier. Toll Road Cashier Counter. Automated Parking Booths and even in Remote Information Counter etc.

Benefit of the MY-320-GB

- * Crystal clear and loud communication between the counter staff and the customer.
- * Hands-free 2 way communication (duplex system).
- * Very high quality microphone on the master and the sub unit.
- * System volume can be controlled independently for the master and the sub unit.
- * System can be install outdoor or indoor.
- * RECORD out connector is also provided to allow the communication at the MY-320-GB be recorded into a recording device.
- * Microphone is open voice type and c/w flexible armoured goose neck.
- * LED indicator shows the operation status.
- * Sub-station takes it power from the master station.
- * To ensure very neat installation from counter base to the Outside Sub-unit, a chrome cable rod is even provided.
- * This system operated from a 12VDC 300amp Power adapter provided.

Technical Detail

Voltage	: 230Vac-12VDC
Current	: 300mA
Voice Output	: 3W+/- 1W 100Hz ~ 15 KHz
Dimension	: 155mm X 70mm X 70mm (Master) Diameter 65m X 14mm
Microphone	: -61 +/- 0.5db 20Hz~16 KHz

Supply and distribute by

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