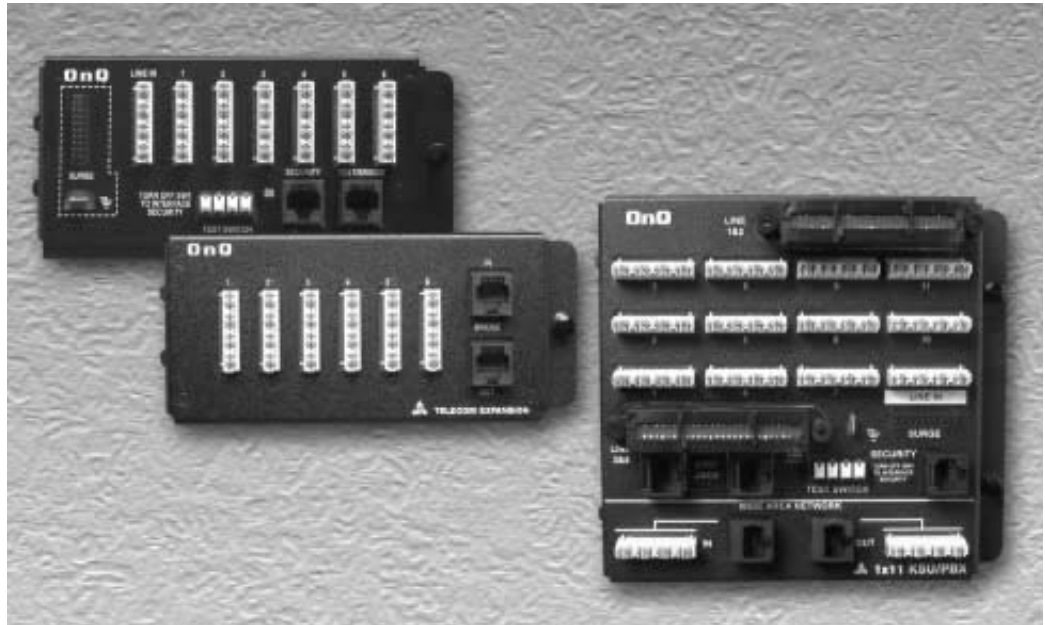


**PRODUCT FACTS**

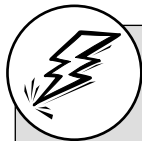
- ▲ Supports up to 4 incoming telephone lines and distributes up to 6 or more telephone outlets.
- ▲ Features cable pair isolation and testing capability for hassle-free installations.
- ▲ Supports most security systems by providing RJ31x functionality through a multi-function switch and RJ45 jack.
- ▲ Add additional telephone outlets simply and inexpensively with the OnQ Telecom Expansion Module.
- ▲ Half-width design facilitates easy positioning in the OnQ Enclosure with other OnQ modules.
- ▲ Easy, high-quality cable termination on 110 style jacks.
- ▲ Supports optional OnQ Telecom Surge Protection Unit.
- ▲ High speed Category 5E connection to a data outlet (1x11 models only).
- ▲ Quick installation with the patented OnQ mounting system.



Incoming telephone service connection point



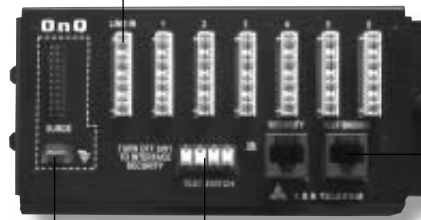
Connects to the Telecom Expansion Module to provide additional telephone outlets



Optional surge suppression provides additional protection in event of power spikes or transient voltage.



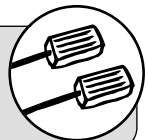
Two position test switch enables security system to dial out to a security monitoring system in event of alarm



**1x6 Basic Telecom Module**



Connects to telecom expansion module to provide additional telephone outlets (Non KSU/PBX model)



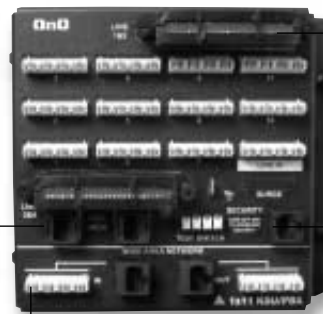
Interfaces to KSU or PBX with KSU Interface cable kit



Supports high-speed Category 5 connection to one data outlet for wideband data services such as ISDN and DSL



Directly interfaces to most security systems with RJ31x functionality



**1x11 KSU/PBX Telecom Module**

Sold by:



## OnQ BASIC TELECOM MODULES



1 x 6 Basic Telecom Module



6 Port Expansion Module



1 x 11 Basic Telecom Module

**CAT  
5E**



1 x 11 KSU/PBX Telecom Module

**CAT  
5E**



Telco Surge Protection Unit



110 Punchdown Tool



Category 5 Cable Stripper



KSU Interface Kit

### 1x6 Basic Telecom Module

Part Number

(Supersedes 363483-01) Supports up to 6 telephone outlets, each with up to 4 lines. Directly interfaces to most security systems. For basic telephone, FAX and modem service. 3"H x 6.5"W.

1267062-01

### 6 Port Telecom Expansion Module

Used in conjunction with either 1x6 Basic Telecom Module (1267062-01) or the 1x11 Basic Telecom Module (363484-01), this module supports up to 6 additional telecom outlets, each with up to 4 phone lines. Additional Telecom Expansion Modules can be added for additional phone outlets. 3"H x 6.5"W.

1267058-01

### 1x11 Basic Telecom Module

Supports up to 11 telephone outlets, each with up to 4 lines. Also supports a high-speed Category 5E connection to one data outlet for broadband data services such as ISDN and DSL. 6"H x 6.5"W.

363484-01

### 1x11 KSU/PBX Telecom Module

A module that can support up to 11 phone outlets for basic service, which can be upgraded for KSU/PBX service with the KSU Interface Kit (363490-01). Also supports a high-speed Category 5E connection to one data outlet for wideband data services such as ISDN and DSL. 6"H x 6.5"W.

363485-01

### Telco Surge Protection Unit

A plug-in module that protects all four incoming telephone pairs. Can be used on any OnQ Telecom Modules with service input.

363487-01

### 110 Punchdown Tool

Heavy duty hand tool features a spring-loaded design that ensures consistently reliable connections with minimal force when terminating wiring to 110-type quick connect blocks.

363293-01

### Category 5 Cable Stripper

Professional quality hand tool features self-adjusting wire stripping/cutting tool with a precise rotary action to ensure clean cuts.

363292-01

### KSU Interface Kit

A set of two cables that plug into the Panasonic KX-TA624 KSU. A 25 pair connector with eleven RJ25 connectors terminates the KX-TA624 to the 1x11 KSU/PBX Telecom Module, providing station-side connections (6 lines/24 stations). Line-side connections are provided via a RJ45 to (4) RJ25 hydra cable. Cables are seven feet long.

363490-01

### Replacement KSU Commoning Plug

**NEW**

Distributes either lines 1 & 2 or lines 3 & 4 to the eleven extensions of the 1x11 KSU/PBX Telecom module when a PBX is not being used.

363473-01