

MC9600 & MC33H

KEYSCAN DIAL-UP MODEM

MC9600



MC33H

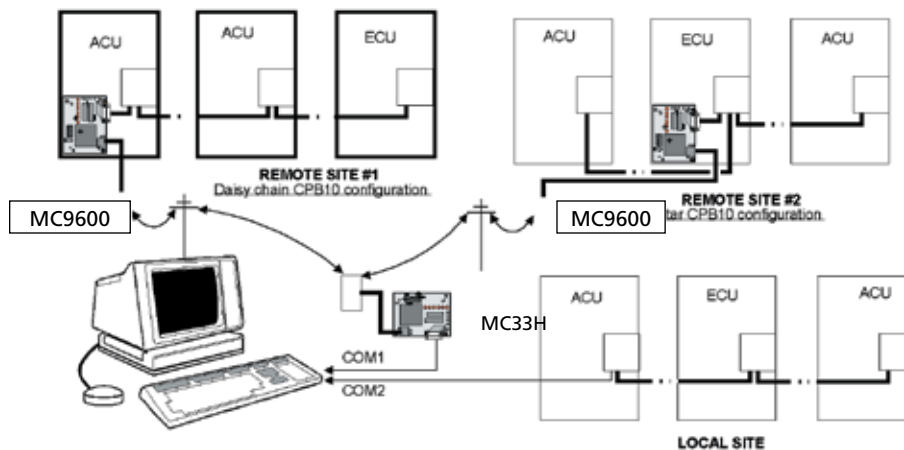
- Designed by Keyscan specifically for use with KEYSKAN Access Controllers and KEYSKAN SYSTEM V Software.
- MC33H is supplied with housing and plug-in transformer for simplified installation at a computer running KEYSKAN SYSTEM V Software.
- MC9600 (Panel Mount) is powered from the ACU's 12 VDC battery backed up power supply for faster installations and reliable operation even in power out situations.
- Pre-loaded with standard setup parameters to ensure trouble free connection the first time.
- Additional modem and ACU settings are updated by KEYSKAN SYSTEM V Software.
- Fast, easy, trouble-free installation.

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FEATURES AND BENEFITS

- Fast easy installation either at the host computer or inside the Keyscan Access Control Unit (ACU).
- Factory default settings virtually guarantee establishing successful communications the first time.
- KEYSCAN SYSTEM V Software updates all the ACU's with the information they need to operate efficiently whether direct connect or via modem.
- Automatically adjusts to the appropriate speed for local line conditions.
- Simplifies installations since the modem can be installed at any convenient ACU location.
- Operates with both pulse and tone analogue telephone systems.
- Expands system capacity without affecting direct connected devices.
- Modem can be used to link a remote site to the host computer regardless of whether it is across the street or across the country.
- Can be used as a fax modem on the KEYSCAN SYSTEM V computer if required.
- Set up strings defaulted in Keyscan System V Software.



SPECIFICATIONS

System Requirements:

External power supply:

Input power: MC33H: 12 VDC \pm 5% (300 mA) via 2.1 mm adapter plug (provided)
MC9600: direct wired from external 12 VDC 1A power supply

Certifications:

FCC Part 15, subsection J for a class B device, FCC Part 68, DOC, UL, CSA, CE.
Relative Humidity: 0 to 100%* Temperature: -35° to 65° C
* Resistant to moisture but not suitable for use underwater.

Dimensions: MC9600: 4" x 3" (101mm x 76mm)
MC33H: 4.5" x 3.25" (114mm x 83mm)

Environmental Tolerances:

Suitable for light to moderate residential, commercial and industrial applications.
Relative Humidity: 0 to 100% non-condensing
Temperature: -35° to 65° C

Certifications:

FCC Part 15, subsection J for a class B device, UL, CSA, CE

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