

Product ID: KM02



Keyboard Mouse CAT5 Extender

It is designed for USB keyboard and mouse to be connected to a PC up to 100 meters over CAT5 UTP cable. Used in pairs and easy connection. Applications for classroom projector systems, , boardroom systems, collaborative PC systems and medical information systems.

Specifications:

- Input: PS/2 keyboard /mouse
- Bandwidth: DC to 1Mhz
- Link Signals Mouse data, mouse clock, keyboard data, keyboard clock, VCC, ground
- Distance: 106 meters (Max.)
- Cable: CAT5 cable
 - RJ45 Pin Configuration
 - Keyboard: pin 1, pin 2
 - Mouse: pin 7, pin8
- Colour Code Keyboard: Purple, Mouse: Green
- Temperature Operation: 0 to 55°C, Storage: -20 TO 85°C, Humidity: up to 95%
 - Dimension: KMPT 43*67*27 KMUR 69x25x22
 - Weight: KMPT 100g, KMUR 35g

Features:

- Send PS/2 Keyboard and mouse via one CAT5 UTP cable.
- Local unit (PC side): USB to RJ45, Remote Unit (Keyboard mouse side): RJ45 to PS/2.
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- Passive, no power required.
- Transmission range up to 100 meters.