

# COMPUTER STANDARD COMPUTER CABLES

## RS232 CABLES

Philmore RS232 (recommended standard 232 established by TIA/EIA) cables meet or exceed the industry standards and are suitable for commercial and personal use. They are constructed with 28 AWG stranded cable and fully shielded. The PVC jacket is molded to the connector with a built-in strain relief. The contact points are GOLD plated to resist oxidation. All Cables are wired straight through.

### DB9 Cables

- No. C190 DB9 (M) / (F) 3'
- No. C180 DB9 (M) / (F) 6'
- No. C170 DB9 (M) / (F) 10'
- No. C184 DB9 (M) / (M) 3'
- No. C188 DB9 (M) / (M) 6'
- No. C182 DB9 (M) / (M) 10'



DB9

### DB15 Cables

- No. C186 DB15 (M) / (F) 10'



DB15

### DB25 Cables

- No. C192 DB25 (M) / (F) 6'
- No. C194 DB25 (M) / (F) 10'
- No. C199 DB25 (M) / (F) 25'
- No. 70-2570 DB25 (M) / (F) 50'
- No. 70-2580 DB25 (M) / (F) 100'



DB25

- No. 70-2503 DB25 (M) / (M) 3'
- No. C196 DB25 (M) / (M) 6'
- No. C198 DB25 (M) / (M) 10'
- No. 70-2515 DB25 (M) / (M) 15'
- No. C197 DB25 (M) / (M) 25'
- No. 70-2550 DB25 (M) / (M) 50'
- No. 70-2560 DB25 (M) / (M) 100'

## NULL Modem Cables

These cables are wired especially for the connection of two communication devices such as DCE & DTE in order for them to communicate to each other. The Windows95 Rev. II had an inexpensive small network program using DB9 NULL Modem cables.



- No. 70-176 DB9 (F) / (F) 6'
- No. 70-179 DB9 (F) / (F) 10'

## AC POWER CONVERTER CORD

A short AC cord that connects to the monitor AC jack on the back of a PC to provide a standard, 3 prong socket (NEMA 5-15S) on one end and a shrouded male plug on the other.



- No. 70-256 AC Female / Shrouded Male 1'

## IEEE1284 COMPLIANT DB25 CABLES

These cables are fully compliant to HP1284 specifications and meet industry standards. They may be used on most computers regardless if a IEEE1284 is recommended or not. They are a little more costly compared to the RS232 cables, however, with the double shielding and the twisted pairs more noise is rejected from the system. They are most commonly used to hook between Data Switch Boxes and computer or printers.



- No. 70-8306 DB25 (M) / (F) 6'
- No. 70-8310 DB25 (M) / (F) 10'
- No. 70-8406 DB25 (M) / (M) 6'
- No. 70-8410 DB25 (M) / (M) 10'
- No. 70-8416 DB25 (M) / (M) 15'
- No. 70-8425 DB25 (M) / (M) 25'

## AC POWER CORD

These power cords are the most common power cord used on computers, copiers, and other office machines in the U.S. today. They consist of a molded 3 prong female receptacle on one end and a NEMA plug on the other end. They are UL listed and constructed of 18AWG cable which is rated at 13A.



- No. C250 NEMA 5-15P / Molded Female 6'
- No. C252 NEMA 5-15P / RT Angle Molded Female 6'
- No. 70-251 NEMA 5-15P / Molded Female 12'

## AC POWER EXTENSION CORD

For IBM & MAC computers. This cord is widely used for extending a standard computer power cord or hooking a monitor into your computer. They are constructed with a shrouded 3 prong male on one end and a molded female receptacle on the other. UL Listed.



- No. 70-254 Shrouded (M) / Molded (F) 6'
- No. 70-260 Shrouded (M) / Molded (F) 10'

## Internal Power "Y" Adaptor

These cables are extremely important when you are installing a new peripheral device such as a DVD, CDR Drive, Zip Drive or other such devices. They allow you to plug into an existing cable and hook an additional device to the same power supply. 18 AWG cable.



- No. 70-5293 Power "Y", 5.25" (M) / (2) 3.5" (F) 8"

## Drive Power Cables

These cables connect the power to the 5.25" & 3.5" disk drives. They have 4 pin connectors.



- No. 70-5290 5.25" (M) - (2) 5.25" (M)
- No. 70-5295 5.25"(M) - 3.5" (F)