

DATA Switches

Data switches are a necessity for computer users when sharing modems, printers, computers or other peripheral devices. The switches are intended to be used for low current data connections. The connections are wired to. ALL pins and in most cases straight through. The "X" switch is the exception to the straight through wiring because it is cross wired. The Philmore Data Switches are constructed with high quality components and are fully shielded. They are available in both Automatic and Manual models in both 2-way and 4-way models.



IEEE1284 Bi-Tronic Switches

These switches are bi-directional and are designed for use with today's most popular peripheral devices including printers, cameras, and scanners.

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| <p>Automatic No. 70-7003 2-Way (A/B) w/ (3) DB25 (F) Connectors</p> | <p>Manual No. 70-7000 2-Way (A/B) w/ (3) DB25 (F) Connectors</p> |
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Manual RS232 Switches

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| <p>No. DSS-252 2-Way (A/B) w/ (3) DB25 (F) Connectors</p> | <p>No. DSS-254 4-Way (A/B/C/D) (5) DB25 (F) Connectors</p> |
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| <p>No. DSS-25X Cross Switch (4) DB25 (F) Connectors</p> | <p>No. DSS-094 4-Way (A/B/C/D) (5) DB9 (F) Connectors</p> |
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Keyboard & Monitor Switches

These switches allow the user to use multiple keyboards & monitors with a single CPU.

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| <p>No. 70-7155 2-Way (A/B) AT Style D5 (F) + HD15 (F)</p> | <p>No. 70-7156 2-Way (A/B) PS/2 Style MD6 (F) + HD15 (F)</p> |
| <p>No. 70-7455 4-Way (A/B/C/D) AT Style D5(F) + HD15(F)</p> | <p>No. 70-7456 4-Way (A/B/C/D) PS/2 Style MD6 (F) + HD15 (F)</p> |

Manual KVM (keyboard-monitor-mouse) Switches

These KVM switches are fully shielded and use a high quality make before break switch. The connectors are color coded and marked with a symbol for easy user identification.

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| <p>No. 70-7220 2-Way (A/B) HD15 (F) + 2 MD6 (F)</p> | <p>No. 70-7240 4-Way (A/B/C/D) HD15 (F) + 2 MD6 (F)</p> |
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Modular Telephone Switches

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| <p>No. 70-7011 2-Way (A/B) - NEW RJ12 (6c)</p> | <p>No. 70-7045 2-Way (A/B) - NEW RJ45 (8c)</p> |
| <p>No. DSS-RJ12-4 4-Way A/B/C/D RJ12 (6c)</p> | <p>No. DSS-RJ45-4 4-Way A/B/C/D RJ45 (8c)</p> |

Specialty Switches

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| <p>No. DSS-362 CEN A/B (3) Cen 36 (F) Connectors</p> | <p>No. DSS-COAX-2 BNC A/B (3) BNC (F) Connectors</p> |
| <p>No. DSS-364 CEN A/B/C/D (5) Cen 36 (F) Connectors</p> | <p>No. 70-7002 Mini Din 8 A/B (3) MD8 (F) Connectors</p> |
| <p>No. DSS-36X Cross switch (4) Cen 36 (F) Connectors</p> | <p>No. 70-7004 Mini Din 8 A/B (5) MD8 (F) Connectors</p> |

ESD Wrist Strap

Protection against Static Discharge

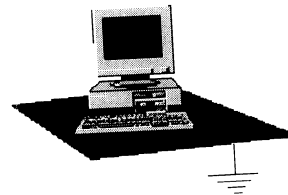
For the discharge of Electrostatic Voltage from the Human Body during assembly, repair, or service of sensitive components. Never work on a computerized system without one. The unit has an adjustable strap which can fit any wrist. An internal resistor is incorporated within the device to insure that the harmful charges are bled away safely. The retractable (coiled) cord extends to a maximum of 6' to permit plenty of freedom to the user.



No. ICP

Anti-Static Mats

This is a conductive mat designed to disperse static charges away from any equipment placed on it from the person touching the mat. It is constructed of flexible conductive rubber that may be rolled for carrying or storage. The mat was designed to be large enough to fit under a PC or other ESD sensitive electronic circuits. The unit is equipped with a grounding strap (retractable coiled cord) 6' long.



- No. 70-3150** 23.5" X 19.5" + 6' Grounding cable
No. 70-3154 23.6" X 47.2" + 6' Grounding cable

Diskette Drive Cleaner

This Wet /Dry cleaner provides the user with proper cleaning capability to assure the proper maintenance of their 3.5" disk drives. Cleans the read / write heads thoroughly. Saves on costly repairs and extends the life of the heads and disks.

- No. 70-035**
 3.5" Cleaning Kit



Mouse Pads

These mouse pads reduce friction, dust, and improve tracking of mice which improve the speed and efficiency of a mouse. Each is 10-5/8" X 8-9/16" X 1/4" and is backed with conductive foam rubber.



- No. 70-3220** Blue
No. 70-3230 Red
No. 70-3240 Beige