

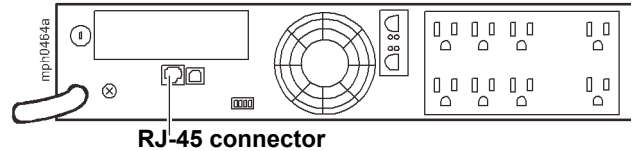


by Schneider Electric

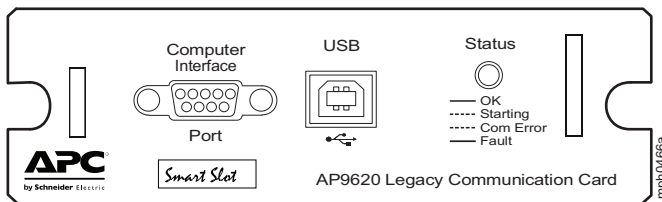
# Legacy Communications SmartSlot™ Card (AP9620) — Installation and Start-up Guide



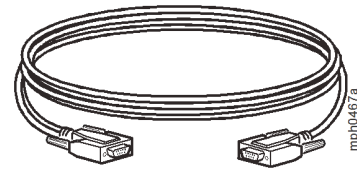
**Warning:** The Legacy Communications SmartSlot Card must only be used in a UPS that has an RJ-45 connector used for serial communications. These units also have plastic tabs extending from the SmartSlot.



## Contents of Package



Legacy Communications SmartSlot Card



Serial Cable



**Note:** For USB operation, use the USB cable supplied with the UPS or a standard USB 2.0 compliant A-B cable.

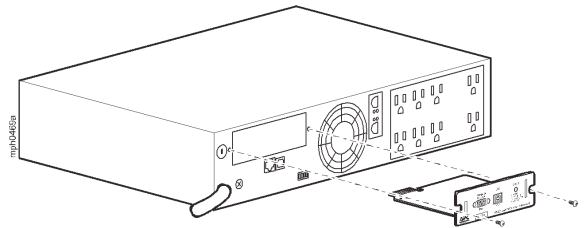
**Note:** Connecting accessories to the Computer Interface Port is not supported.

## Installing the card in the UPS



**Note:** You can install the card while the UPS is turned on. Both screws must be reinstalled in order to ensure proper operation of the card.

1. Remove the two screws holding the cover on the SmartSlot with a #2 Phillips-head screwdriver.
2. Orient the card with the card guides and slide it in. If the tabs on the housing do not match the slots on the card, the card is not compatible with the UPS.
3. Reinstall both screws removed in step 1.



## Card status indicators

Solid Green	The card is operating correctly.
Flashing Green	The card is initializing. After a few seconds it should turn solid green.
Solid Red	The card is incompatible with this UPS. View knowledge base article <b>FA156172</b> at <a href="http://support.apc.com">support.apc.com</a> to check UPS compatibility, or contact APC technical support to get the latest firmware update.
Flashing Red	The card is unable to establish or maintain communications with the UPS. The UPS may not be supported by the card, or the card may need a firmware update in order to support this UPS. Contact APC technical support at <a href="http://support.apc.com">support.apc.com</a> .

## Connecting the communication cable

You must choose to use either the USB or the Computer Interface Port. Only one can be functional at a time.

**Note:** The communication interfaces on the UPS are disabled when the card is installed.

