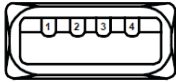


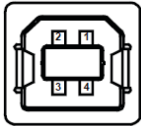
Communication Ports

The ACC-7725 Charging Cradle has two communication ports and one power jack located on the rear of the cradle. The cradle itself has no internal or external settings that can be changed.



USB Type A

Connect to a device
(mouse, keyboard, USB drive)



USB Type B

Connect to a PC
(transfer files, software development)



Regulatory Information

All AML devices are designed to be compliant with rules and regulations in locations they are sold and will be labeled as required. Any changes or modifications to AML equipment, not expressly approved by AML, could void the user's authority to operate the equipment.

Power Supply

Use only an AML approved power supply, output rated 12 VDC and minimum 2.5A. The PWR-8050 Power Supply is certified to EN60950.

Disclaimer

AML reserves the right to make changes in specifications and other information contained in this document without prior notice, and the reader should in all cases consult AML to determine whether any such changes have been made. The information in this publication does not represent a commitment on the part of AML.

AML shall not be liable for technical or editorial errors or omissions contained herein; nor for incidental or consequential damages resulting from the furnishing, performance, or use of this material.

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No user serviceable parts. Do not use if unit is damaged.



FCC Declaration of Conformity
Product Name: Terminal Charger
Model Number: ACC-7725

Radio Frequency Interference Requirements

This equipment complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This equipment may not cause harmful interference, and (2) this equipment must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If you determine the equipment does cause harmful interference to radio or television reception (this may be determined by monitoring the interference while turning the equipment off and on), you are encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or TV technician for help.

Radio Frequency Interference Requirements - Canada

This Class A digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

Marking and European Economic Area (EEA)



Products intended for sale within the European Union are marked with the CE mark which indicates compliance to applicable Directives and European Norms (EN), as follows. Amendments to these Directives or EN's are included.

- Electromagnetic Compatibility Directive 89/336/EEC
- Low Voltage Directive 73/23/EEC



ACC-7725

Charging Cradle



User's Guide



Introduction

The ACC-7725 Mobile Computer Charging Cradle charges any M7700 Striker, M7800 Scepter, or M7800 Solo Mobile Computer and the spare battery.

About This Guide

This guide provides instructions on setting up and using the ACC-7725 charging cradle.

Set Up

Setting up the cradle includes unpacking, connecting the power supply, and positioning the cradle on a tabletop.

Unpacking the Cradle

The shipping box includes the following:

- One ACC-7725 Charging Cradle
- One PWR-8050 Power Supply (12 VDC, 2.5 A)
- This User's Guide

Connecting the Power

The PWR-8050 power supply, included with the charger, is intended for 120VAC operation.




To connect power to the cradle:

1. Plug in the PWR-8050 power supply to a standard 120 VAC electrical outlet.
2. Connect the plug on the end of the power supply into the round, barrel-jack connector, marked "12VDC" on the back of the cradle.
3. After 2 seconds the cradle power LED, on the front panel, will illuminate red to indicate power is connected.

Charging

Set the M7700 Striker, M7800 Scepter, or M7800 Solo Mobile Computer into the cradle and it will begin charging immediately.

Indicator Lights

Cradle Power Indicator		RED = The cradle has power from the power supply. OFF = The power supply is disconnected or not plugged into the electrical outlet.
Mobile Computer Indicator		RED = The mobile computer is charging. GREEN = The mobile computer is fully charged. OFF = The mobile computer is not in the cradle.
Spare Battery Indicator		RED = The spare battery is charging. GREEN = The spare battery is fully charged. OFF = The spare battery is not in the cradle.

Troubleshooting

Symptom	Cause	Correction
Cradle power indicator does not light.	Cradle is not receiving power.	Make sure the PWR-8050 power supply is securely plugged into the electrical outlet and its power cord is securely connected to the cradle.
Mobile Computer Indicator does not illuminate.	Mobile computer is not firmly seated in the cradle, or there is no battery in the device. Misalignment occurs when cradle contacts are bent or damaged.	Make certain there is a battery in the device, and that the device is firmly seated in the cradle. Return cradle to an AML repair center for corrective action.
Spare Battery Indicator does not illuminate.	Spare battery is not seated properly in the spare battery charging compartment.	Reseat the spare battery in the spare battery charging compartment.

The Charging Cradle

The cradle automatically charges the mobile computer battery while it is resting in the cradle. The cradle also includes an extra slot to charge a spare battery. The Charging Cradle is designed to accommodate the mobile computer with or without the optional pistol grip handle.



The Charging Cradle has three indicator lights:



- Indicates that the charging cradle power is on or off.



- Indicates the mobile computer main battery charge status.



- Indicates the spare battery charge status.

When the battery charge LED is red, the battery is currently charging. When the battery charge LED is green, the battery is fully charged. A fully discharged battery takes about 4 hours to completely recharge. When both the spare battery and mobile computer are charging in the cradle at the same time, the spare battery will take longer to fully charge.