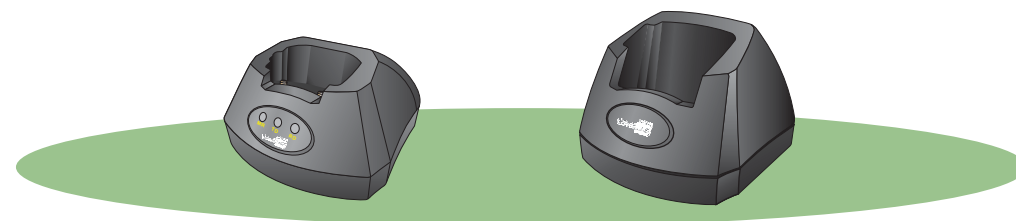
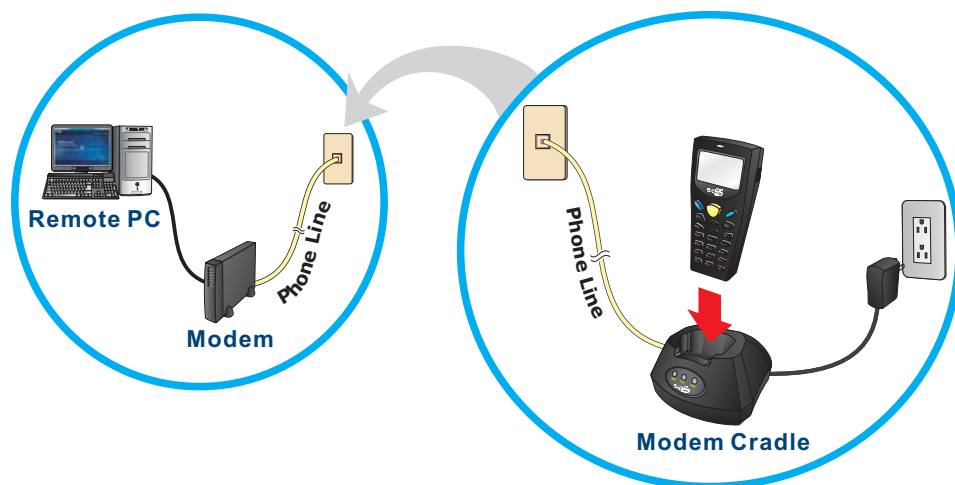


Modem Cradle Quick Installation



**8000 Series
Modem Cradle**

**8300 Series
Modem Cradle**

Intended Purpose

In addition to charging the mobile computer, the Modem Cradle is specifically designed for the mobile computer to communicate with a remote device via the modem over the phone system.

Follow these steps to establish a connection:

- ① Place the cradle on a flat and clean surface.
- ② Connect the power supply cord to the power jack on the back of the cradle.
- ③ Connect the other end of the cord to a proper power outlet.
- ④ Seat the mobile computer in the cradle for charging.
- ⑤ For data communications with a remote device, connect the telephone line to the line jack. You may use the phone cord to connect between a telephone and the cradle via the phone jack.



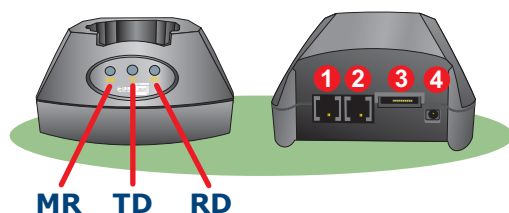
To prevent from power surge, you may purchase a surge protector separately. Connect the surge protector between the line jack and the phone line.

Spec	Model	8000/8300 Modem Cradle
Power Adapter	Input	100~240 V, 50/60 Hz
	Output	5V DC
Power Consumption (5V DC)	Standby	275 mW: 55 mA for cradle only
		300 mW: 60 mA when battery is charged to full
		2850 mW: 570 mA while charging
	Operating	3400 mW: 680 mA while charging with backlight on
		400 mW: 80 mA when battery is charged to full
		2950 mW: 590 mA while charging
Temperature	Operating	3500 mW: 700 mA while charging with backlight on
	Storage	-10 C to 60 C
Humidity	Operating	-20 C to 70 C
	Storage	10% to 90%, non-condensing
EMC Regulations		5% to 95%, non-condensing
		FCC, CE, RCM, IC, TBL, KC

Modem Cradle Quick Installation



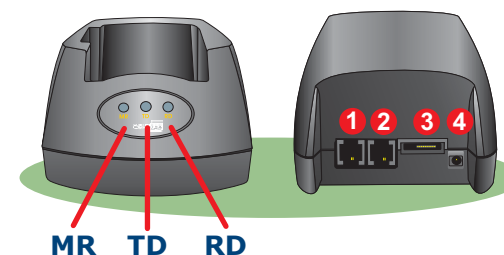
8000 Series



⚙ MR: Modem Ready
⚙ TD: Transmit Data
⚙ RD: Receive Data

① Phone Jack (RJ-11)
② Line Jack (RJ-11)

8300 Series



③ Serial Port (RS-232)
④ Power Jack

Indicators

MR	Solid Red Off	:Power ON :Power OFF
TD	Flashing Red Off	:Transmitting data to the remote device :No activity
RD	Flashing Red Off	:Receiving data from the remote device :No activity

Communications

Ports	Serial Modem	:RS-232 port :Line jack (RJ-11)
Transmission Rate	Default to 57,600 bps Up to 115,200 bps via the onboard DIP switch	