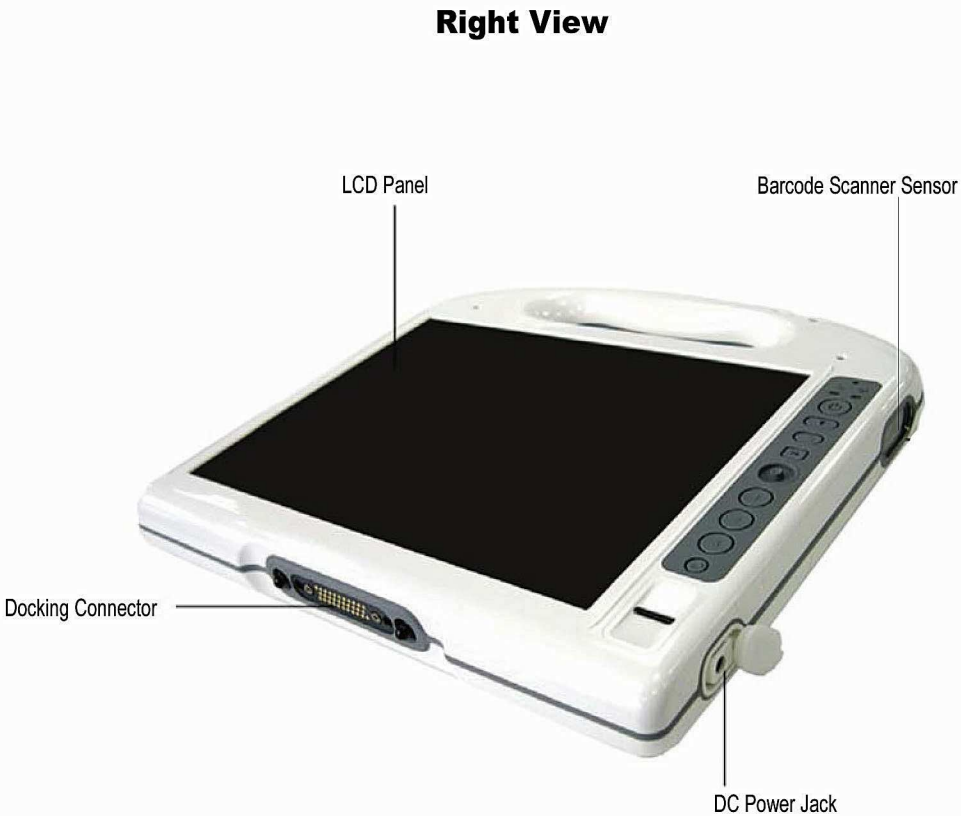
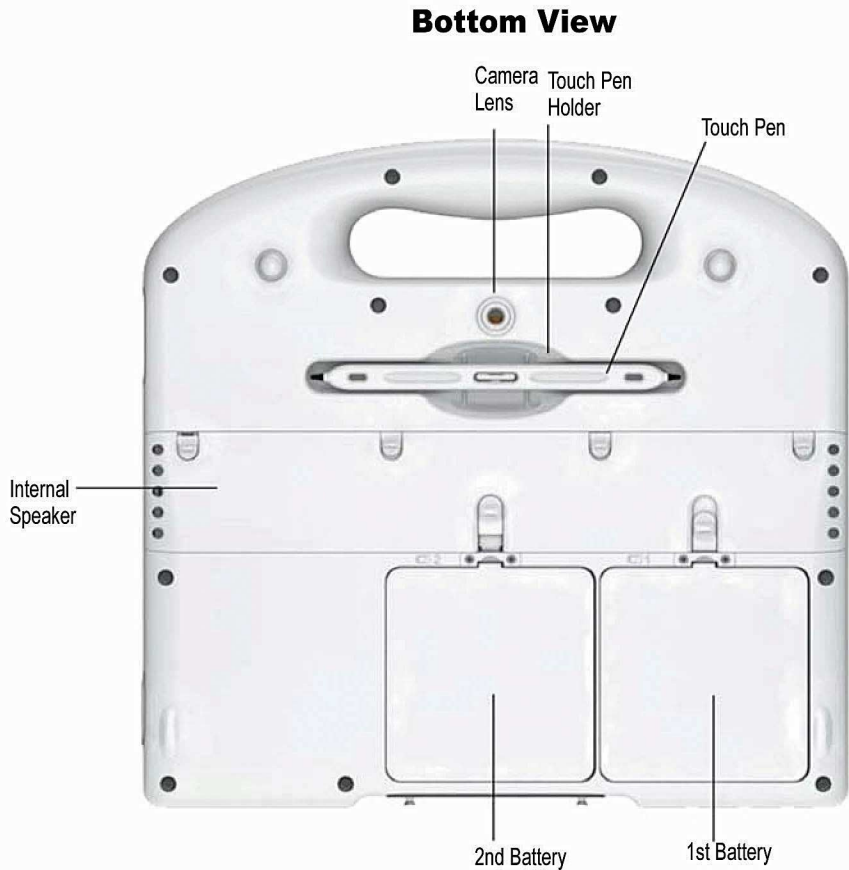
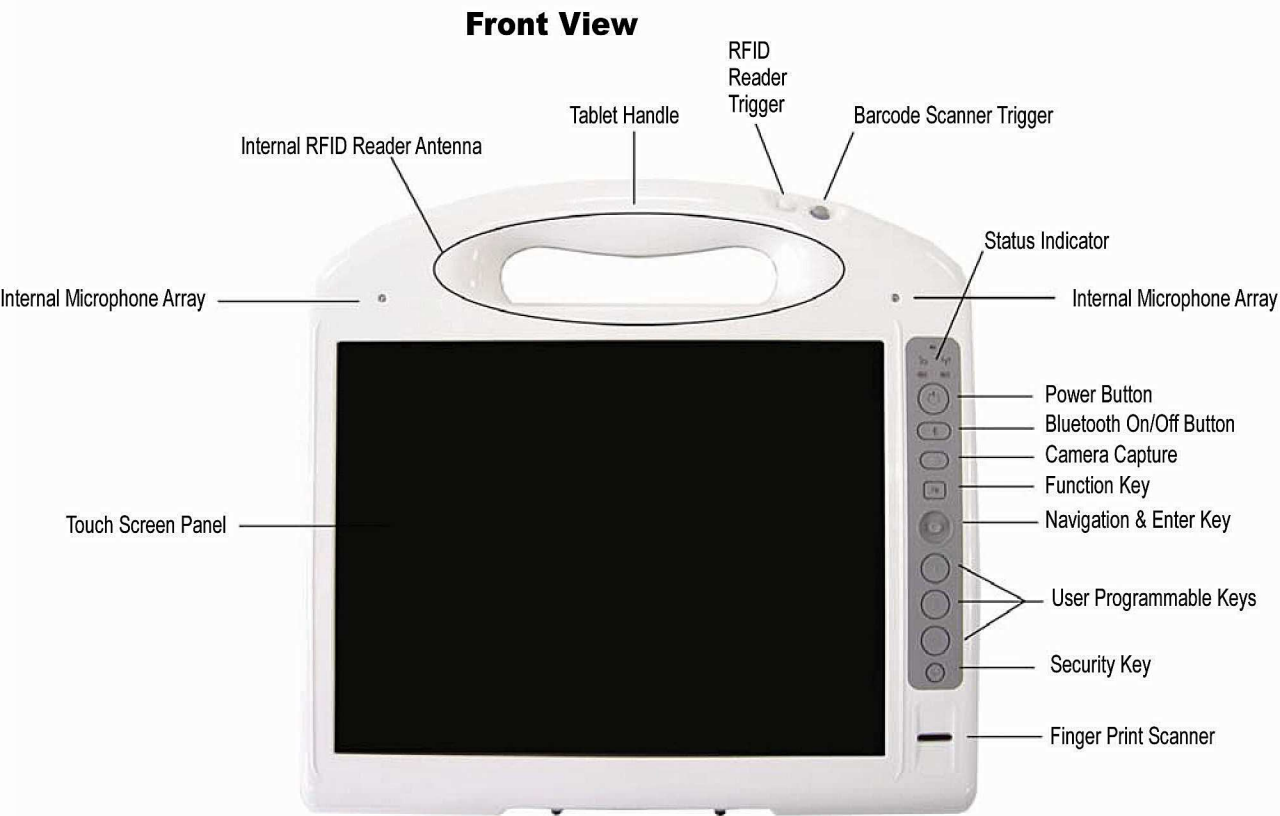
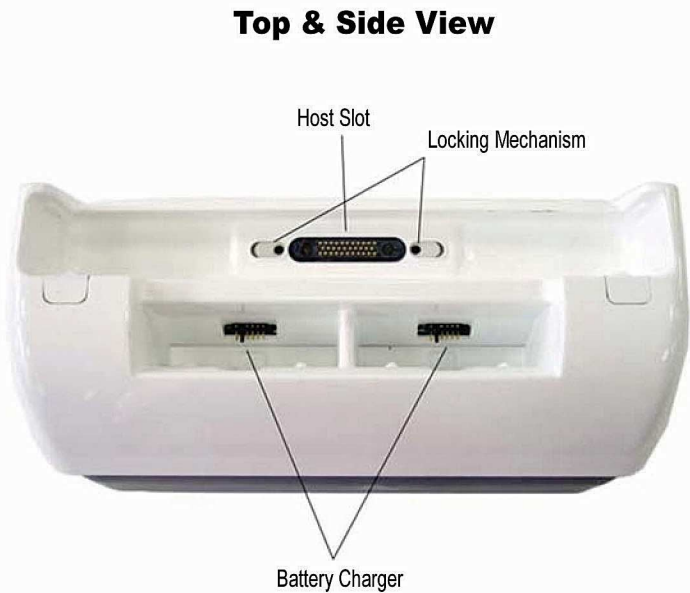
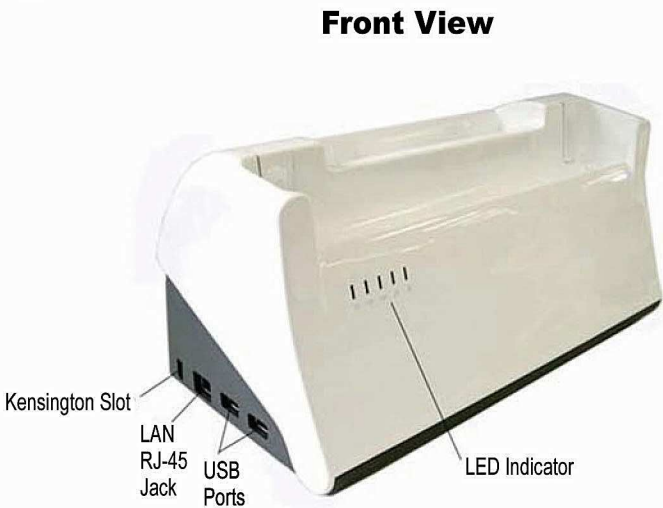


Quick Start Guide for the RT10



Quick Start Guide for the Docking Station Connectors



Details

Kensington Slot: Kensington Slot is part of an anti-theft system used as a deterrent to prevent opportunist theft. It is used for attaching a lock-and-cable apparatus.

LED Indicator












Power	Green when system is active
Battery 1 & 2	Green when battery is fully charged Orange when battery is charging
LAN	Green when the LAN is connected
Lock	Green when the locking mechanism is on

Quick Start Guide for the RT10 (Buttons)





Buttons

The eleven hot keys are unique features of your MCA. The function as follows:

Icon	Function
	Suspend/Power on-off button The Power button turns system on and goes into standby automatically. If the unit has been sitting unused for a while. Press momentarily to turn on the system or to exit from standby. Press and hold for at least 3-4 seconds to turn off the system. These settings can be changed.
	RFID reader trigger Through setting in Intel MCA SDK (White button on handle).
	Barcode scanner trigger (grey) Through setting in Intel MCA SDK (Grey button on handle).
	Bluetooth On/Off button Press to wakeup built-in Bluetooth module, Bluetooth module will be power down after certain time set by user if no more activities.
	Camera Capture Through setting in Intel MCA SDK
	Function Button Alternative definition for navigation, user programmable and security button.
	Navigation & Enter Key 5 ways button for Up/Down/Left/Right/Enter.
	Security key Similar function as pressing Ctrl+Alt+Delete on a standard keyboard.
	3 user programmable keys Press to launch specific program defined by user through Intel MCA SDK (software development kit)

Power Indicators

The power indicators show which power source the system is using. They also show battery status and low battery power alerts. The power indicators remain active and viewable even when the LCD panel is closed.

Icon	Light	Description
	Blue	Wireless LAN is in use
	Green	RFID is in use
	Green	Battery fully charged
	Orange	Battery charging
	Red	When battery capacity is low than 10%
	Flashing Orange	When OTP (over temperature protection) of the battery is activated
	Green	Power is on and the battery is in use
	Flashing Green	Power is in suspend mode



To Release RT10 from Docking Station:
****Be sure that the Power and Lock LED Indicators are lit. Press the FN button once, and then the Navigation & Enter Key once. Wait for a one click sound and pull the RT10 out of Docking Station****

Function Keys

Press the Fn key first and then press the function key.

Function key	Description
Fn on + Down	Volume down
Fn on + Up	Volume up
Fn on + Left	Brightness decrease
Fn on + Right	Brightness increase
Fn on + button 3	Enable/ disable the 3G module
Fn on + Security key	To lock/unlock the touchscreen manually
Fn on + Enter key	To unlock the docking station manually
*User may also choose to lock the touchscreen automatically after some idle time. See page 23 for detailed setting.	