

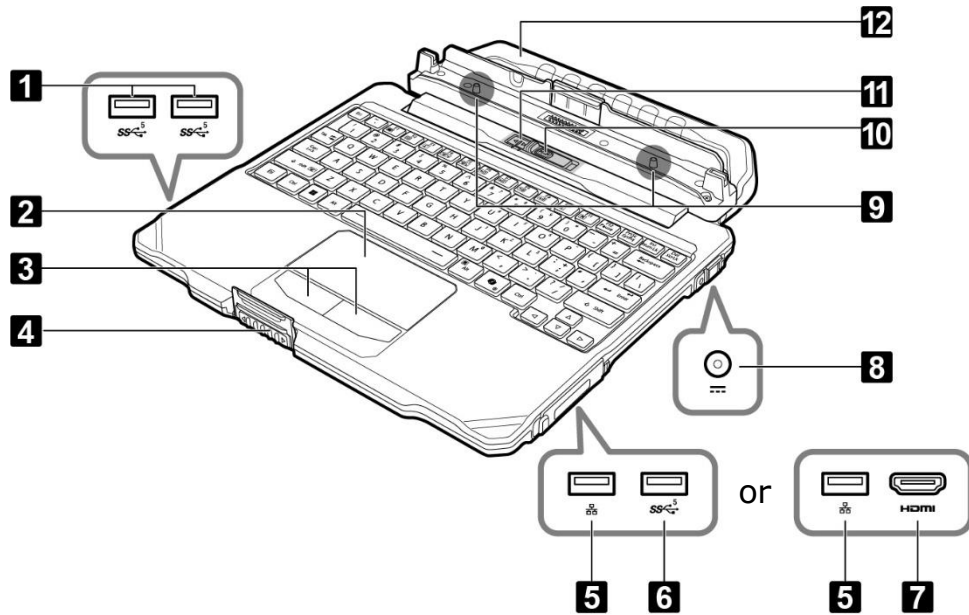
R10 Rugged Tablet

KB-T02 Detachable Keyboard

User's Manual



Product Overview

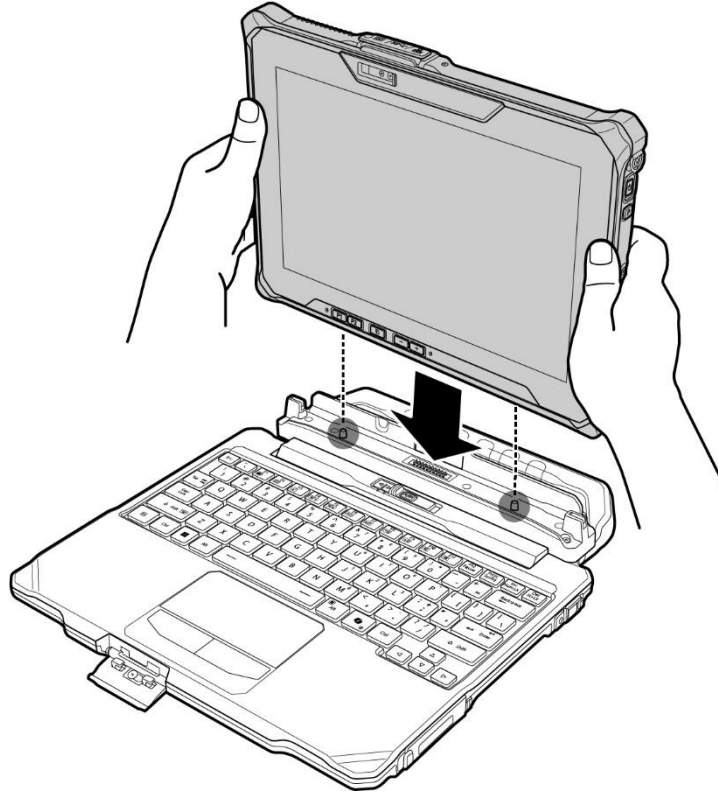


No.	Item
1	USB 3.2 ports (x2)
2	Touchpad
3	Left/Right click
4	Latch
5	LAN ports (optional)
6	USB 3.2 port (optional)

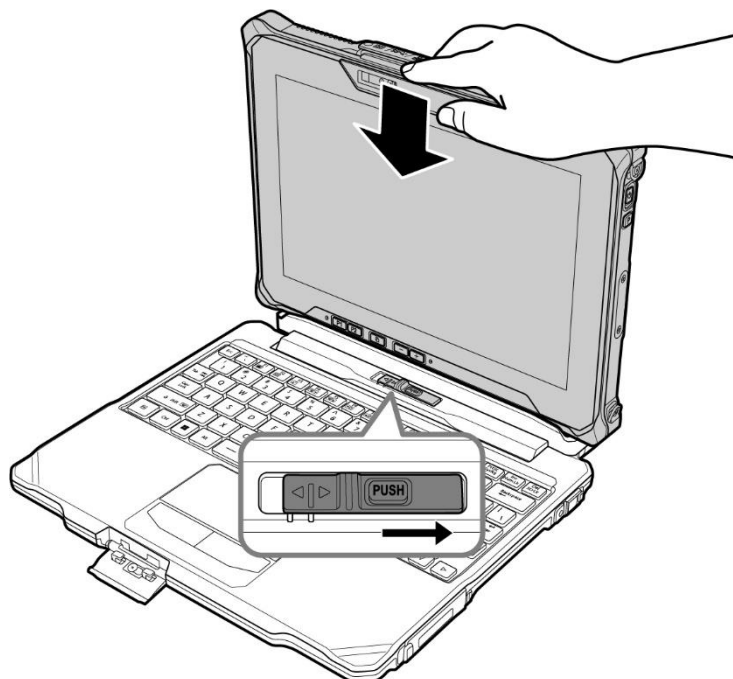
No.	Item
7	HDMI port (optional)
8	DC IN jack
9	Alignment studs
10	Latch release button
11	Docking latch
12	Handle

Docking the Tablet PC

1. Align the tablet PC with the alignment studs and docking terminals on the keyboard dock.

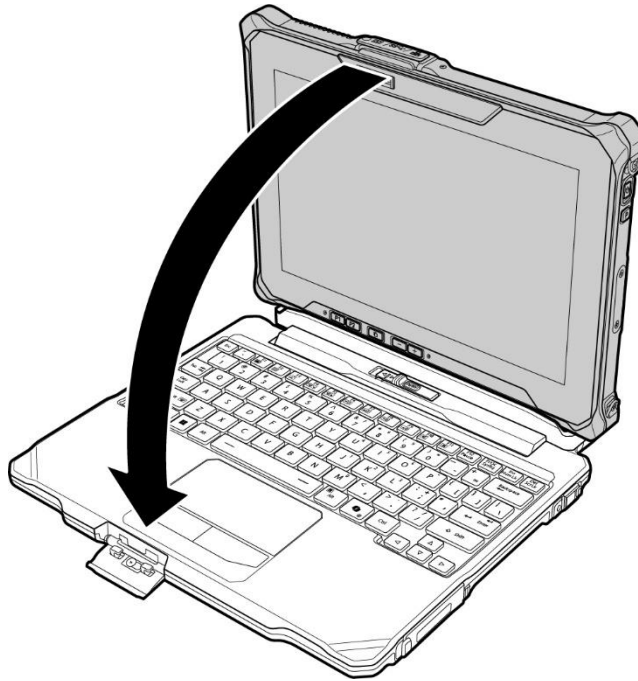


2. Install the tablet PC onto the keyboard dock until it is fully seated. The docking latch will automatically lock in place.

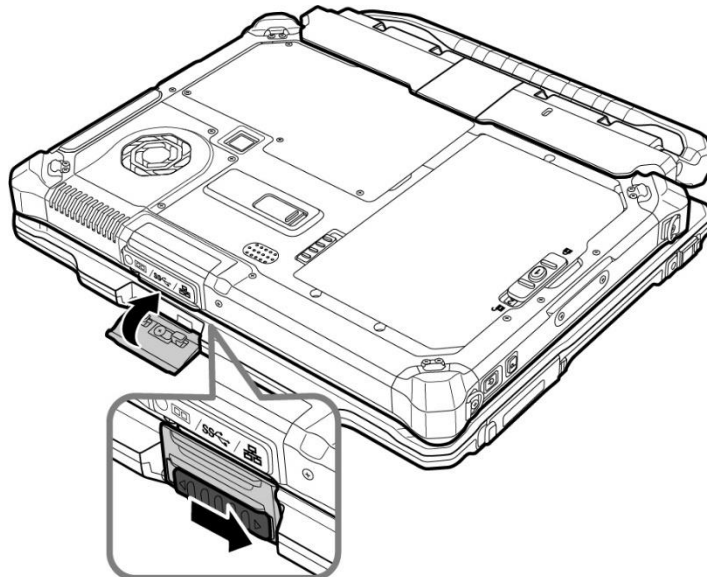


Locking the Screen

1. Close the tablet PC.

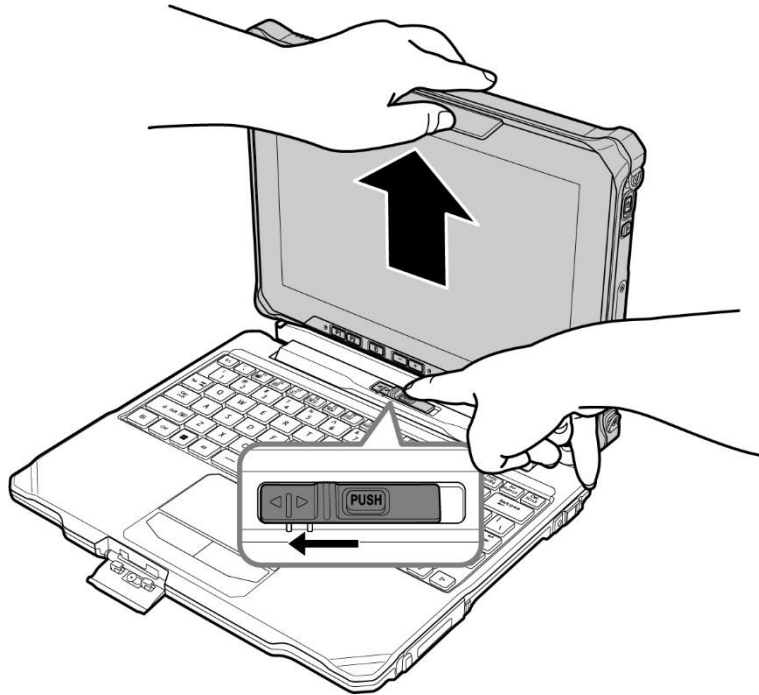


2. Close the locking tab firmly until it clicks into place. Then slide the latch to the right to secure the tablet PC in place.

















Undocking the Tablet PC

Push the latch release button and slide the docking latch to the left to disengage the tablet PC from the docking terminals on the keyboard dock. Then remove the tablet PC.



Function Key Combinations

The following function key combinations can be used to quickly access common functions:

Keys Combination	Icon	Functions
Fn+F1		Toggles the display on and off.
Fn+F2		Switches the display mode: LCD only, external Display only, and Dual display mode.
Fn+F3		Activates S3 (suspend to RAM, i.e. STR) sequence.
Fn+F4		Decreases the keyboard illumination (only applicable for the backlight keyboard type).
Fn+F5		Increases the keyboard illumination (only applicable for the backlight keyboard type).
Fn+F6		Decreases the display brightness.
Fn+F7		Increases the display brightness.
Fn+F8		Decreases the audio volume.
Fn+F9		Increases the audio volume.
Fn+F10		Toggles the audio mute on and off.
Fn+F11		Toggles the airplane on and off.
Fn+F12: Pause		Temporarily stops the command-line output in DOS.
Fn+PrtSc: Sys Rq		Sends a direct signal to the operating system for debugging or special commands.
Fn+Ins: Num Lk		Toggles the numeric keypad between number entry and arrow key functions.
Fn+Del: Scr Lk		Locked the screen scrolling so the arrow keys moved the view instead of the cursor.
Fn+Right Alt		Turns the touchpad on and off.
Fn+Left Shift		Turns the keyboard backlight on and off (only applicable for the backlight keyboard type).
Copilot key		Launches Windows Copilot.

Federal Communications Commission Statement

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 commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Warning: Operation of this equipment in a residential environment could cause radio interference.

IC Regulations

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.