

U11I Rugged Tablet Expansion Modules HF RFID

User's Manual



Package Contents

If any of following items is damaged, please contact your retailer.

RFID module



CTO door plate

Screw & O RING
(8+6+2+12)

RFID Module Screws

Screw Name	Screw Type	Quantity	Torque
ISOT-M2.0X3L		8 (CTO door plate to lower case) 4 (BRK door to module)	2.0 ± 0.2 Kgf-cm
M2.6X12L & O RING		6 (module to lower case)	2.5 ± 0.2 Kgf-cm
ISOT-M2.6X4L		2 (module to lower case)	2.0 ± 0.2 Kgf-cm



NOTE

The pictures are for reference only, actual items may slightly differ.

Installation

This section will guide you on how to install the expansion modules to your tablet PC.

Note: Make sure to remove the battery before installing any type of expansion modules. For more information on how to remove/install the battery, please refer to the tablet PC service guide.

Installing the RFID Module

To install the RFID module, follow the steps below:

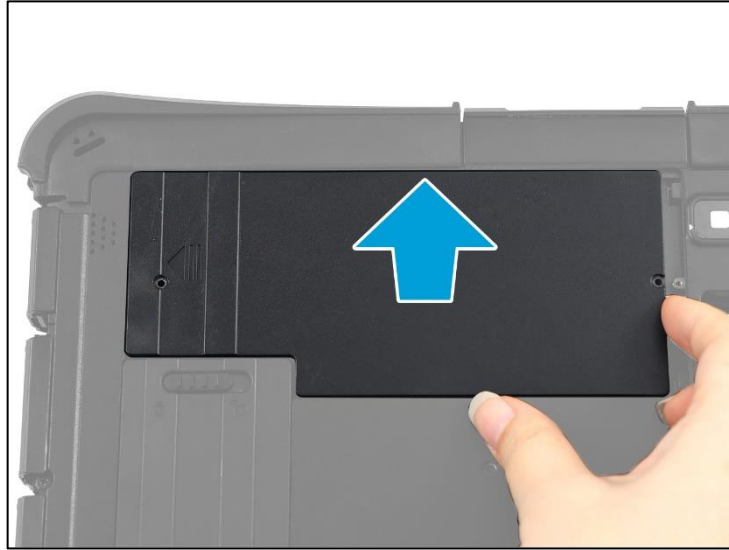
1. Remove the 2 screws securing the CTO door to the lower case.



2. Slide the CTO door to the left to disengage it from the tabs.



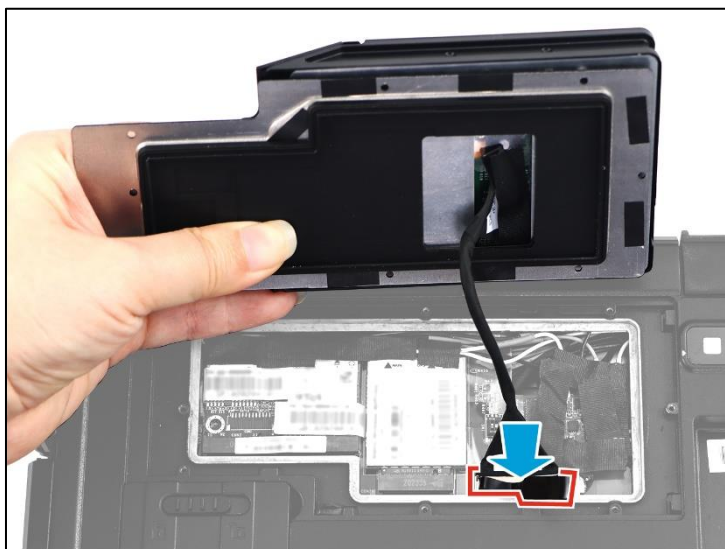
3. Remove the CTO door.



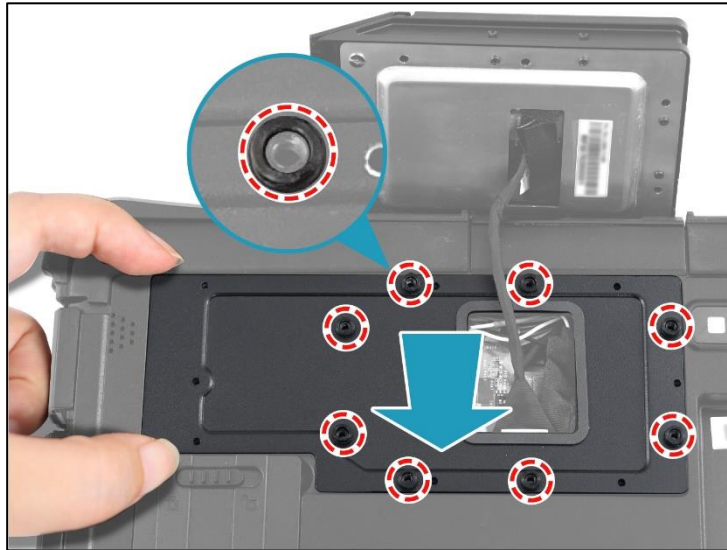
4. Remove the CTO door seal out of its compartment.



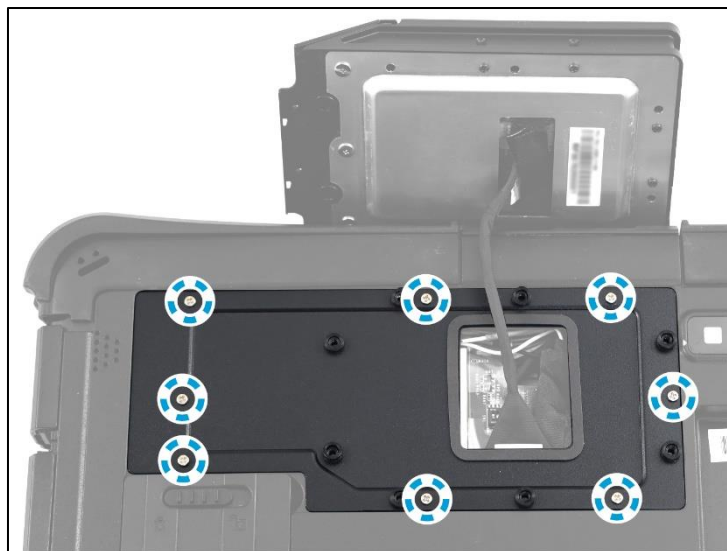
5. Connect the RFID module harness to the mainboard connector.



6. By aligning with the screw holes, install the CTO door plate onto its compartment on the lower case. Make sure the rubber washers are properly seated into their respective screw holes.



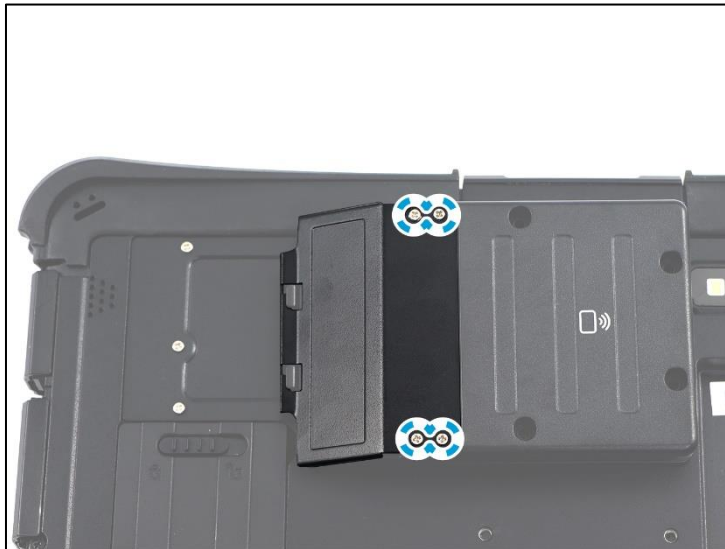
7. Attach the 8 screws to secure the CTO door plate to the lower case.



8. Fold and place the excess cable of the RFID module harness into the gap for proper cable routing.

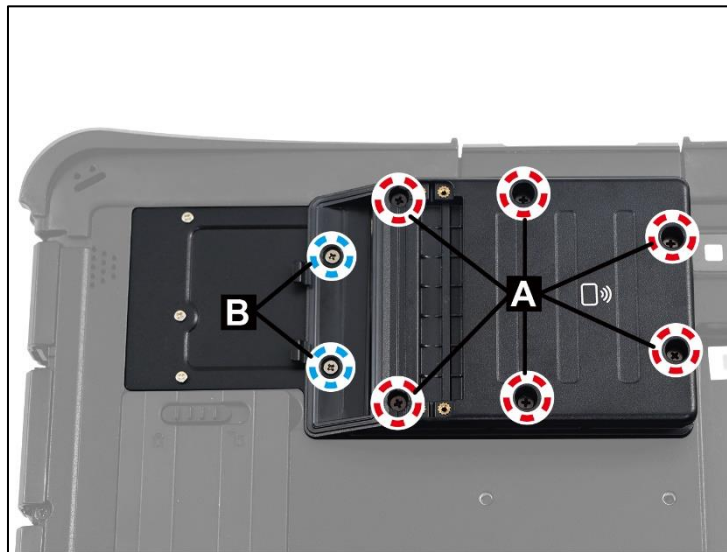


9. Remove the 4 screws securing the RFID door.

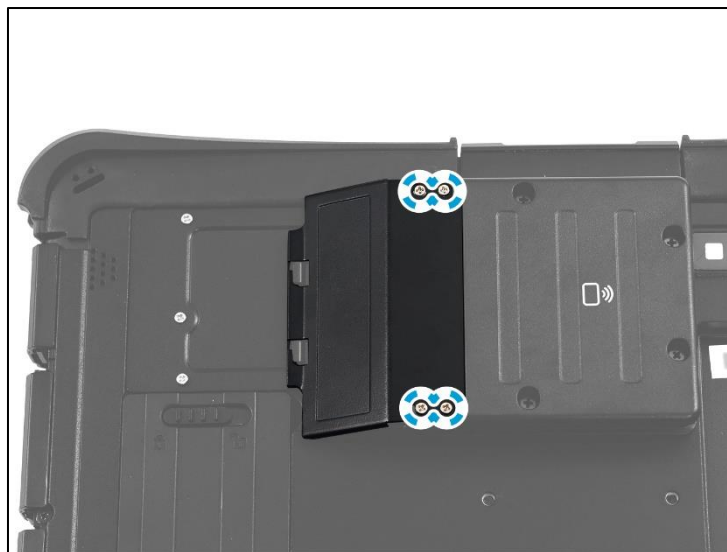


10. Attach the 8 screws to secure the RFID module to the lower case.

- M2.6X12L & O RING (A): 6 screws
- ISOT-M2.6X4L (B): 2 screws



11. Attach the 4 screws to secure the RFID door to the RFID module.



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M2.6X12L & O RING		6 (module to lower case)	2.5 ± 0.2 Kgf-cm
ISOT-M2.6X4L		2 (module to lower case)	2.0 ± 0.2 Kgf-cm