



RS-485

TOSHIBA

LOCAL/
REMOTE

ESC

RUN

MODE

STOP
RESET

Toshiba ASD-MTG-KITQ9 Installation Procedure

1
2

--

•

Bookmarks

[Download this manual](#)

Quick Links



ASD-MTG-KITQ9 Installation Procedure

The Q9 ASD may be controlled from a remotely-mounted Electronic Operator Interface (EOI). The remotely-mounted EOI can operate up to 9 feet away from the ASD.

An EOI extender cable is required for remote mounting and is included with the ASD-MTG-KITQ9. EOI-to-ASD functionality is the same whether the EOI is mounted to the ASD power unit or mounted remotely.

Required Remote-mount Hardware

EOI Remote-Mount Assembly

- ASD-MTG-KITQ9 Assy.

Mounting Precautions

The ambient operating temperature range of the EOI is 14° - 104° F (-10 - 40° C).

Mount the unit securely in a well ventilated area that is out of direct sunlight.

Select a mounting location that is easily accessible by the user.

Avoid installation in areas where vibration, heat, humidity, dust, metal particles, or high levels of electrical noise (EMI) are present.

Do not install the EOI where it may be exposed to flammable chemicals or gasses, or any fluids (i.e., water, solvents, etc.).

Remote EOI Installation

Installation, operation, and maintenance shall be performed by Qualified Personnel Only. Read and adhere to the Safety Precautions and Warnings of the Installation and Operation Manual of the ASD.

1.

At the Remote EOI mounting location, identify and mark the locations of the 4.56" by 4.44" hole and the four 7/32" screw holes (see Figure 1).

2.

Cut the 4.56" by 4.44" rectangular mounting hole.

3.

Drill the four 7/32" screw holes for the four mounting studs of the mounting plate of the Remote **EOI**.

4.

Attach and secure the Remote EOI to the front side of the mounting location using the four #10 flat washers, #10 split lock washers, and the 10-32 hex nuts.

5.

Remove the front panel assembly of the ASD — Using a flat screwdriver, release the upper retaining tabs of the EOI panel then pivot the EOI assembly away from the ASD and lift (see Figure 2).

6.

Remove the Display Module from the panel assembly of step 5 — discard the panel assembly.

Document Number: 60910-000

1

[Next Page](#)

1

2

Related Manuals for Toshiba ASD-MTG-KITQ9

[Remote Control Toshiba RBC-AS41E Owner's Manual](#)

Air conditioner remote controller (2 pages)

[Remote Control Toshiba TCB-SC642TLE Owner's Manual](#)

Central remote controller for split system air conditione (65 pages)

[Remote Control Toshiba CT-8002 At-A-Glance Reference Manual](#)

(2 pages)

[Remote Control Toshiba RBC-AMS51E-EN Owner's Manual](#)

Lite-vision plus remote controller (42 pages)

[Remote Control Toshiba RBC-AMT32E Operation Manual](#)

Wired remote controller (5 pages)

[Remote Control TOSHIBA VCR remote Programming Manual](#)

(5 pages)

[Remote Control Toshiba RBC-AMS51E-ES Installation Manual](#)

Lite-vision plus remote controller (30 pages)

[Remote Control Toshiba RBC-AMS54E Installation Manual](#)

Wired remote controller (32 pages)

[Remote Control Toshiba RBC-AMS41E Owner's Manual](#)

With weekly timer (164 pages)

[Remote Control Toshiba CT-8003 At-A-Glance Manual](#)

(2 pages)

[Remote Control Toshiba RBC-AMT32E Pocket Quick Reference Manual](#)

(8 pages)

[Remote Control Toshiba RBC-AMT32-E Owner's Manual](#)

Standard hard wired remote controller (17 pages)

[Remote Control Toshiba RBC-ASC11E Owner's Manual](#)

Compact wired remote controller (172 pages)

[Remote Control Toshiba TCB-SC642TLE2 Installation Manual](#)

Central remote controller for split system air conditioner (22 pages)

[Remote Control Toshiba RBC-AMT31E Owner's Manual](#)

Wired standard remote controller (15 pages)

Summary of Contents for Toshiba ASD-MTG-KITQ9

[Page 1](#) The remotely-mounted EOI can operate up to 9 feet away from the ASD. An EOI extender cable is required for remote mounting and is included with the ASD-MTG-KITQ9. EOI-to-ASD functionality is the same whether the EOI is mounted to the ASD power unit or mounted remotely.

[Page 2](#) Install the Display Module into the Remote EOI assembly. When installing the Display Module into the housing ensure that the left side of the display is inserted first with the top and bottom catches securely in place (adjacent to the Phillips screws at underside of display).