## REMOTE CONTROLLER

RC-03

## ■ DESCRIPTION

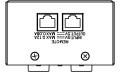
The RC-03 Remote Controller exclusively designed for use in conjunction with the MX-6224D permits ON/OFF control of speaker zones and sound effect function.

## ■ SPECIFICATIONS

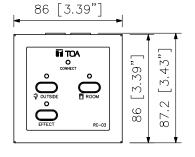
Power Source	5 V DC (supplied from MX-6224D)	
Consumption current	120 mA Maximum	
Terminal	RJ-45 connector	
Controls	1 ROOM ON/OFF control switch	
	1 OUTSIDE ON/OFF control switch	
	1 Effect ON/OFF control switch	
Indicators	CONNECTION indicator	
	Output ON/OFF for ROOM and OUTSIDE	
	EFFECT ON/OFF	
Connection Cable	Shielded Category 5 twisted pair Straight cable for LAN (CAT5—STP)	
	Unshielded Category 5 twisted pair Straight cable for LAN (CAT5-UTP)	
Maximum cable length	200 m (656.17 ft)	
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)	
Operating Humidity	35 % to 80 %RH (no condensation)	
Dimensions	86 (W) × 87.2 (H) × 55.3 (D) mm (3.39" × 3.43" × 2.18")	
Weight	380 g (0.84 lb)	
Finish	Plated steel sheet, paint, white (RAL 9016 equivalent), paint	
Accessory	Sticker for Arabic indication …1	

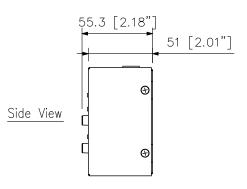
## APPEARANCE





Front View

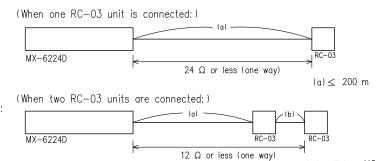




No. of Connected RC-03 Units	Total Extension Distance (*1)
1	200 m or less
2	Total of 115 m or less (*2)
3	Total of 80 m or less (*2)

- (\*1) When using a cable with the following specifications:
  STP Category 5 straight cable
  AWG24
- Cable resistance (one way): 93.8 Ω/km

  (\*2) This table refers to the total length of cable between the unit and the RC-03, and between RC-03 units. There are no restrictions on the distance between devices.



 $(a) + (b) \le 115 \text{ m}$ (When three RC-03 units are connected:)

RC-03 RC-03 RC-03 MX-6224D 8  $\Omega$  or less (one way)  $(a) + (b) + (c) \le 80 \text{ m}$ 

SCALE: 1/3 UNIT: mm