

Analog Clock - Remote Antenna Quick Install Guide

Hardware kit contents

Ref	Part Description	Quantity
1	Connector with solder terminals	1
2	Cable 15 ft. (4.5 m)	1
3	Remote mounting bracket	1
4	Screws (2) for mounting bracket	2
5	Connector	1
6	Right angle connector	1
7	Antenna	1
8	Flat washer	1
Optional Accessory: 6.5 in. (16.5 cm) cable extension with BNC adapter		

Mounting guidelines

- The cable can exit the clock through the top, through the bottom, or directly into the wall behind the clock.
- The length of the 15 foot cable can be increased by adding cables and adapters up to a maximum recommended length of 45 ft..
- The cable can be placed in any position, but the antenna is required to be mounted vertically and away from metal objects.
- The clock setup procedure may be done with or without the cable and antenna connected; however, unless you are very close to the Transmitter the clock will not set to the time without the antenna connected. If the clock is set up without the antenna, after connecting the cable with the antenna, it is recommended that you press the button located on the back of the clock twice to verify signal reception; it may take up to 1-1/2 minutes to receive a signal.

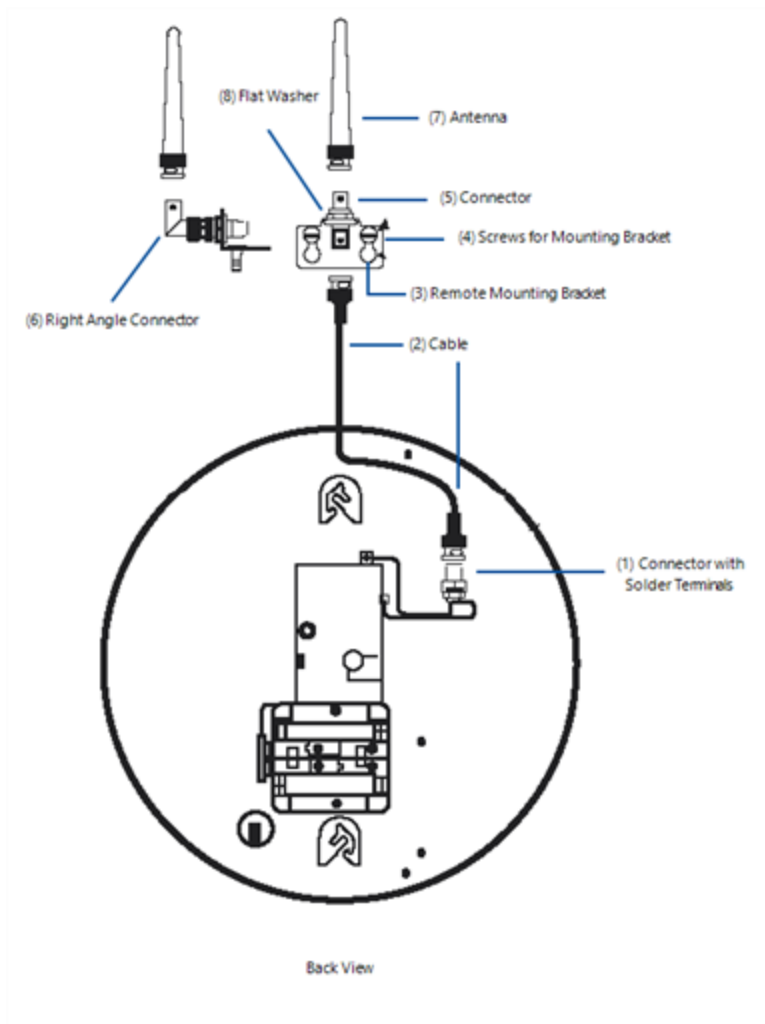
How to install remote antenna analog clock

1. Connect one end of cable (2) to connector (1). Push connector on and turn connector 1/4 turn to lock in place.
2. Connect the other end of cable (2) to one end of connector (5). Push connector on and turn 1/4 turn to lock in place.
3. The Right angle connector (6) is for horizontal bracket mounting. Remove the right angle connector (6) for vertical mounting of bracket.

NOTE

Antenna must be vertical.

4. For vertical mounting, connect antenna (7) to the other end of connector (5). For horizontal mounting, connect antenna (7) to the right angle connector (6).
5. Use two screws (4) to secure bracket (3).



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