



LG MultiSITE™ Remote Controllers

Technology to Make Your Comfort Control and Building Management Vision a Reality

Configurable to customize comfort
BACnet® MS/TP
Motion (PIR) and Humidity Sensor¹

BACnet® is a registered trademark of ASHRAE



MultiSITE CRC1 + Model Number: PREMTBVC1
MultiSITE CRC1 Model Number: PREMTBVC0

LG MultiSITE™ Remote Controllers

SPECIFICATIONS

Dimensions (W x H x D): 3-2/5" x 4-18/25" x 1-3/50"

Compatibility: LG Multi V™ systems, LG Multi F systems, and select LG single zone systems²

FEATURES:

- Customizable color digital touch screen interface that supports multiple languages
- On-board motion (PIR) and humidity sensor^{1,3}
- Role-based configuration (password protected)
- Function code search tool
- Date and time display
- Room temperature display
- Humidity display
- Operation– On/Off
- Mode– Auto/Cool/Dry/Heat/Fan Only
- Occupied cooling and heating temperature setpoints
- Unoccupied cooling and heating temperature setpoints
- 7 day scheduling with mode
- Fan speed– Auto/Low/Med/High/Power
- Discharge vanes– Auto/Swing/Fixed
- Static pressure installer setting
- Error code display during unit or system malfunction

1. PIR - Passive Infrared

2. Check unit specifications to verify compatibility.

3. Only the MultiSITE CRC1+ Remote Controller will include the Motion (PIR) and Humidity Sensors.

4. Available functions/features may differ based on the connected system.

Due to our commitment to continued innovation, some specifications may be changed without notification.



LG Electronics USA, Inc.
Air Conditioning Technologies
4300 North Point Parkway
Alpharetta, GA 30022
www.lghvac.com

