

Online Connection Kit

Model: OL-KT

Simple-to-install Online Connection Kit enables Remote Management* of Verdant energy management thermostats from any computer, tablet or smart-phone connected to the internet.

EFFORTLESS INSTALLATION

The Online Connection Kit installs in minutes. Simply connect the antenna module, ethernet cable and a power supply to the server and you are done.

INTERNET CONNECTION

The server connects to the internet through an open internet port on the property's. Once it connects to the internet, the server automatically starts communicating with Verdant's remote management website using a secure internet connection.

WIRELESS NETWORK

The antenna module creates a wireless network in order to communicate with Verdant thermostats. The wireless mesh network allows thermostat to communicate with the server without the need for any additional networking equipment.

NETWORK PROGRAMMER

Network programmer assigns a unique network ID to every Verdant thermostat on the property to ensure secure and reliable network communication. Every Verdant thermostat programmed with the network programmer automatically joins the wireless network on the property.

CONTENTS

- Server (OL-SR)
- Antenna Module (OL-WR)
- Antenna (OL-AN)
- Network Programmer (OL-PR)
- Power Supply (OL-PS)
- Ethernet Cable
- USB Cable for the Antenna Module

FRENCH
 Ce kit de connexion en ligne est conçu pour le Canada. L'installation est simple et rapide. Une fois le serveur installé, il se connecte à Internet à travers un port ouvert sur la propriété. Une fois connecté à Internet, le serveur commence automatiquement à communiquer avec le site Web de gestion à distance de Verdant en utilisant une connexion Internet sécurisée.

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FC FCC ID: XEV-CA-CE
 IC 2414 A EXDS

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MUST NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

INTERFERENCE CAUSED BY THIS EQUIPMENT MAY BE STOPPED BY RELOCATING THE EQUIPMENT OR BY USING AN ANTENNA OF A DIFFERENT ORIENTATION. THE USER IS ADVISED TO STOP THE EQUIPMENT IF INTERFERENCE IS RECEIVED.

DESIGN PATENTS: 8,389,994; 8,741,891; 9,184,200; 9,361,542; 9,838,808; 9,840,434; 10,020,019; 10,058,815; 10,156,178; 10,180,806; 10,442,112; 10,661,473; 10,900,026; 11,008,810; 11,009,111; 11,049,729; 11,081,421; 11,119,855; 11,811,846; 11,878,770.
 CANADIAN PATENTS: CA2,150,605; CA2,633,171; CA2,633,172; CA2,633,200 OTHER PATENTS PENDING.

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