

1, 3V battery power supply.

Adjust working modes and levels via wireless control commands. When the system detects that the user presses a launch button, the master MCU CMT2119A, The key code is encoded, and the encoded high and low level transmits 433.92MHz signal through CMT2119A chip, and communicates with the receiver with Y1:26Mhz to provide the role of transmit base frequency. LED indicators display operational status.

EUT Name	: Pet Heater
Model No.	: PH001, PH002
Model Difference	: Only the model names are different.
Power supply	: Transmitter:DC3V Receiver: 100-240V~, 50/60Hz
Operation frequency	: 433.92MHz
Max. RF output power:	: 74.05dBuV/m
Modulation	: FSK
Antenna Type	: Internal antenna, Maximum Gain is 4.05dBi
Intend use environment	: Residential, commercial and light industrial environment