

VRTP4N1 Frequently Asked Questions

HOW MANY DEVICES CAN I USE WITH THE VRTP4N1?

You should only use 2 outlets at a time. and only use 1 device in each outlet.

CAN I USE ANOTHER VRPT4N1 WITH THE VRTP4N1?

No, using another VRTP4N1 or any other inverter, or multiple outlet adapter.

CAN I PLAY AUDIO FILES FROM A FLASH DRIVE?

No the VRTP4N1 is not an M3 player. The VRTP4N1 transmits audio via the stereo input jack.

WHAT SHOULD I DO IF I HEAR INTERFERENCE FROM A LOCAL FM STATION?

Tune in one of the Pre-Set FM frequencies that does not have a local station, and set the VRTP4N1 for that channel.

WHAT IS THE MAXIMUM RANGE OF THE VRTP4N1 TRANSMITTER?

Under optimum conditions, 3 meters or 10 feet.

CAN I PLUG A MICROPHONE INTO THE AUDIO INPUT CONNECTOR?

No. The output signal from a microphone is too small to modulate the FM transmitter.

HOW DO I KNOW IT HAS POWER?

If the fan is running, the unit has power.

WHY DOESN'T THE LED LIGHT UP?

The red LED display only lights up when an audio cable is inserted.

THE PLUG DOES NOT WORK.

Some electronic devices, such as flood lamps, create such a surge in current, the unit shuts off to protect the circuit. If this is the case, please plug your device into the 4N1. Then plug the 4N1 into your cigarette lighter. It will work. Please note the unit can handle a maximum of 110W. $\text{Watts} = \text{Current} \times \text{Voltage}$ So, if your device needs 1/2 Amp of current, it uses 60 Watts. $\text{Watts} = 0.5\text{A} \times 120\text{V}$ Current is usually written on the device itself. If it plugs into the inverter, it is most likely 120V.