

IN USE

The OMEC Teleport is an analogue to digital converter (ADC) and digital to analogue converter (DAC) in a pedal functioning as an external soundcard for your mobile device or PC/Mac, converting your instrument's signal into a digital audio signal. If it's possible with digital audio, it's possible with the OMEC Teleport.

You can use OMEC Teleport with your favourite apps/software and also include it on your pedalboard like an effects pedal. The Teleport is compatible with any USB device that can manage digital audio signals, via a standard USB-B to USB-A cable. You will need to add a USB adaptor for mobile devices:

- Camera Kit for iOS
- OTG for Android.

Note: The OMEC Teleport uses buffered bypass so some true bypass pedals, such as Wahs and Fuzzes will work best placed in front.

IN

Instrument Input Jack.

OUTS

Output jacks to connect it to your DIs, mixing desk, PA system, powered speakers, amp or other pedals.

BYPASS SWITCH

Bypasses the Teleport. The OMEC Teleport uses transparent, buffered bypass. LED illuminates when the pedal is engaged.



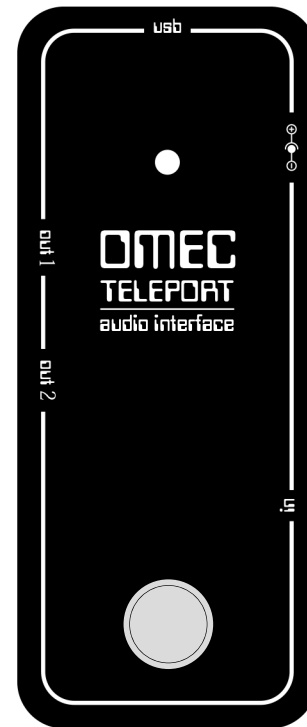
A 9V DC regulated power supply with centre negative plug (2.1mm) is required for this unit. (Not supplied)
 OMEC Teleport cannot be powered via USB.

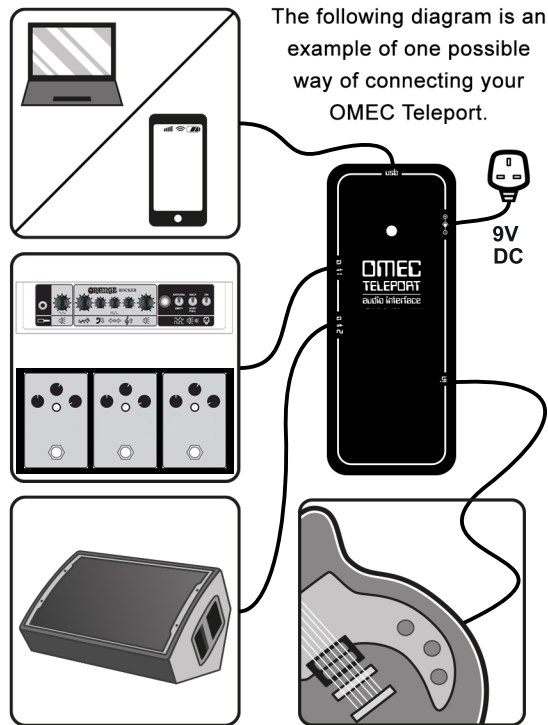
USB

USB cable for your mobile device or PC/Mac.

SPECIFICATIONS

<u>Current draw</u>	85mA @ 9V
<u>Dimensions</u>	(W) 3.6 x (H) 3.1 x (D) 9.0cm
<u>Weight</u>	160g





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