



digitech Mini Expression Pedal Owner's Manual

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Mini Expression Pedal



Product Information

The product is a mini-expression pedal manufactured by a company located at 000 59 Hwogok-ro 61gil, Gongseo-gu Seoul 07590, Republic of Korea. The product conforms to the following specifications:

- **Safety:** N/A – no power
- **EMC:** Analog Products
- **Supplementary Information:** The product complies with the requirements of the low Voltage Directive 2006/95/EC, EMC Directive 2004/10B/EC, RoHS Directive 2011/65/EC, WEEE Directive 2002/96/EC, and EC Regulation 27B/2009.

The manufacturer declares that the product provides an adequate level of intrinsic immunity and will operate as intended in its environment.

Product Usage Instructions

The mini-expression pedal is designed to control the expression feature on compatible devices. Follow the instructions below to use the product:

1. Connect the mini-expression pedal to the expression input on your compatible device using a standard 1/4 inch TRS cable.
2. Use your foot to depress the pedal to increase or decrease the expression level, depending on your device's capabilities.
3. Release the pedal to return to the original expression level.
4. When not in use, disconnect the mini-expression pedal from your device and store it in a safe and dry place.

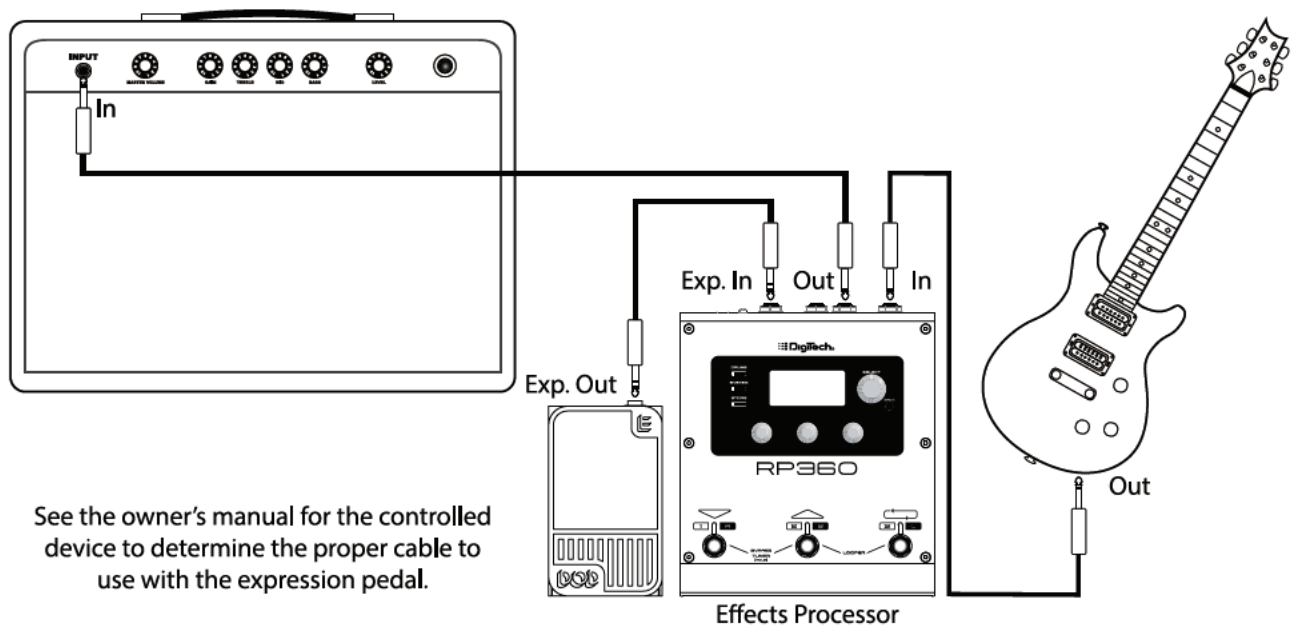
For any technical support or assistance, contact your local OigiTech Sales and Service Office or CORTEK Corp. at 59 Hwogok-ro 61gil, Gongseo-gu Seoul 07590, Republic of Korea or via email at support@digitech.com.

Features

- Small form factor occupies minimal pedal board space
- Long-throw treadle for full range of control
- High-quality, high-cycle 25k0 potentiometer for smooth expressive control
- Impedance switch changes from 25k0 (top/bottom) to 1 Ok0 (middle) to accommodate Line @ 6 -style CC inputs
- Removable rubber feet for pedal board mounting
- 1 /4" jack with selectable TS, TRS, or RTS operation
- Skid-free treadle pad
- Rugged construction

Setup

1. Connect your cables (see connection diagram below).
2. Select the correct cable connection setting (TS, TRS, or RTS) for the device you wish to control. (See the owner's manual for the controlled device to determine the proper setting.)
3. Push the DOD Mini Expression Pedal's treadle toe down.
4. Configure the controlled device for the desired type of expression control.



****IMPORTANT USAGE NOTE****

The two hex screws on the bottom of the pedal are part of a spring-loaded adjustment mechanism. If over time you experience slop, loosen these screws slightly and then re-tighten. This will cause the main engagement gear to re-tighten against the treadle gear.

DO NOT remove these screws or operate the treadle while the screws are loosened. This can cause the gears to become misaligned and cause the pedal to malfunction. There are no user adjustable components inside the pedal. Under no circumstances should the pedal be opened up.

DECLARATION OF CONFORMITY

Manufacturer's Name: DOD

Manufacturer's Address: 59 Hwogok-ro 61 gil, Gongseo-gu Seoul 07590, Republic of Korea

Declares that the product:

- Product name: D0DMini-Expression
- Product option: None

Conforms to the following Product Specifications:

- Safety: N/A – no power
- EMC: Analog Products

The 000 Mini-Volume and Mini-Expression pedals by design provide on ode quote level of intrinsic immunity as called out in EN55024. By following good engineering practices and engineering rational Harmon declares that by design these pedals will provide on adequate level of intrinsic immunity and will operate as intended in their environment.

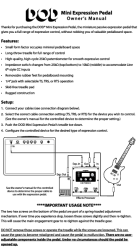
Supplementary Information:

The product herewith complies with the requirements of the: low Voltage Directive 2006/95/EC

- EMC Directive 2004/10B/EC
- RoHS Directive 2011/65/EC
- WEEE Directive 2002/96/EC
- EC Regulation 27B/2009

European Contact: Your local OigiTech Soles and Service Office or CORTEK Corp.
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Documents / Resources

	<p>digitech Mini Expression Pedal [pdf] Owner's Manual Mini Expression Pedal, Expression Pedal, Pedal</p>
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References

-  [DigiTech Home - DigiTech](#)