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KEELEY
ELECTRONICS

DDR DRIVE-DELAY-REVERB
KEELEY ELECTRONICS - USA



EFFECT TYPE: OVERDRIVE / DELAY / REVERB
POWER REQUIREMENT: 9VDC CENTER NEGATIVE, 80mA POWER SUPPLY ONLY
INPUT/OUTPUT: MONO INSTRUMENT INPUT, MONO INSTRUMENT OUTPUT

- 1 **BLEND** - CONTROLS AMOUNT OF DELAY OR REVERB ON THE WET SIDE OF THE DDR.
- 2 **TIME** - ADJUSTS THE DELAY TIME. IN REVERB MODE, IT'S A TONE CONTROL.
- 3 **DECAY** - CONTROLS THE FEEDBACK LENGTH OF DELAY OR REVERB.
- 4 **VINTAGE / MODERN SWITCH** - SWITCHES BETWEEN ANALOG STYLE DELAY AND SPRING REVERB (LEFT), OR DIGITAL DELAY AND PLATE REVERB (RIGHT).
- 5 **WET SWITCH** - TURNS THE WET (DELAY OR REVERB) SIDE ON AND OFF.
- 6 **DELAY / REVERB SWITCH** - ALLOWS YOU TO SELECT DELAY OR REVERB FOR THE WET SIDE OF THE DDR. NOTE: ONLY ONE CAN BE USED AT A TIME.
- 7 **LEVEL** - CONTROLS THE OVERALL VOLUME OF THE DRIVE SIDE OF THE DDR.
- 8 **TONE** - ADJUSTS THE TONE OF THE OVERDRIVE SIDE OF THE DDR. LEFT FOR DARKER TONES, RIGHT FOR BRIGHTER TONES.
- 9 **DRIVE** - CONTROLS THE AMOUNT OF GAIN ON THE DRIVE SIDE OF THE DDR.
- 10 **STYLE SWITCH** - SELECT BETWEEN CRUNCHY, MODIFIED 'BREAKER' STYLE OVERDRIVE (LEFT), OR LEAD, 'SCREAMER' STYLE OVERDRIVE (RIGHT).
- 11 **DRIVE SWITCH** - TURNS THE DRIVE SIDE ON AND OFF.



- 12 **TRAILS SWITCH** - IN OFF MODE, THE DDR IS TRUE BYPASS, IN ON MODE, THE DDR'S WET SIDE OFFERS TRAILS WHEN THE EFFECT IS DISENGAGED.
- 13 **TRS INSERT SWITCH** - SWITCH TO 'ON' TO INSERT EFFECTS IN BETWEEN THE DRIVE AND WET SIDE OF THE DDR BY USING 2 TRS CABLES CONNECTED TO THE IN AND OUT JACKS. THIS SWITCH IS FACTORY SET TO OFF FOR NORMAL OPERATION.
 (SEE THE DDR PRODUCT PAGE AT RKFX.COM FOR MORE INFO)