



DL10

DIGITAL DELAY

To lose as little as possible of the original sound when using an effect, elements of sound production such as resonance and reverberation must be considered. One vital factor is the delay effect, which often causes poor sound quality through the loss of the high range, distortion, etc. The digital delay of the IBANEZ DL10, in addition to covering a delay time range of 50-400 msec for doubling, repeat echoes, and other effects, uses stereo outputs to achieve a uniquely clear stereo echo signal.

SPECIFICATIONS

INPUT IMPEDANCE	100K Ω
OUTPUT IMPEDANCE	1K Ω
DELAY TIME	50ms-400ms
EQUIVALENT INPUT NOISE	-80dBV (100K Ω)
POWER SUPPLY	ONE 9V BATTERY 8-200mA ALKALINE OR AC ADAPTER
POWER REQUIREMENT	50mA (DC/IN)
SIZE	120x64x25mm (4.7x2.5x1.0in)
WEIGHT	400g
OPTION	AD-08 AC ADAPTER

