

# DCP

DIGITALLY CONTROLLED PROCESSOR

Ibanez



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DIGITALLY CONTROLLED PROCESSOR In the late severies, muskel instrument manufacturers introduced programmable eligital processors to the market. Since the marry all rack mount electronic effects have been utilizing technology. Digital Delays, Pich Shifters, and Digital Beverte was the mount of the processor of the processor of the processor was more more moreon, better programmability, better guess, one has not been compact effects to reach a level of substitution of the processor of the proceso



FULLY PROGRAMMABLE FUNCTION
All DCP units are fully programmable effects. All parameter

### 20 SOUNDS AND 100 PROGRAM LOCATION

The effect setting fee example, such as delay, chorus, flange have been programmed on SOUND outbers. There are 20 SOUND numbers control of the pass, such as delay, chorus programs, floridary process that also can be programmed and recalled instantaneously. So, so that also can be programmed and recalled instantaneously. So, so that also can be programmed and recalled instantaneously. So, so that the programmed and the programme

and reytum etc...

SEDI (SMALL EFFECT DIGITAL INTERFACE)

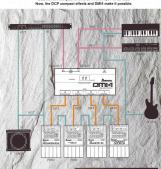
Multi-pin cable that transmits program change commands to the
DCP effects from the DMH MIDI INTERFACE, in addition to





All musicians want to be able to recall the exact sound that they want.

But, current compact effects don't allow you to do that.



DCP units are primarily designed to work with two or mace of together, so DCP units each have SEDI for interfacing with MIDI through the DMH (called the DCP SYSTEM). SEDI sent and receive program change commands. Also, the DMH has the MIDI pert, St. OUT, THRU. So, when DCPs are used with MIDI instruments, you can control the program ments, you can control the program pushing the DCP fostswich and on the DCP SYSTEM by changing the program

number on the MIDI instruments.



BEST MIDI INTERFACE

AC ADAPTER AC 10 80 m. 2007/S 20035-1007 mm AC adapter, 9037 call



CONTROL DISTORTION

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#### COTTA .

SSSS PARAMETRIC EQ With middle frequency control covering the incredibly wide range from 100Hz to 9.9kHz in 41 steps of 1/6 octave, Q selection which allows you to determine equali zation characteristics, plus independent low (bass) and high (treble) level para meters, the PPE1 is one of the most flevible parametric equalizers around. Also fee turing effect level adjustment over a range of ±20dB, it is ideal for a wide variety of applications, from corrective equalization and suppression of howling to truly crea tive sound processing. Due to a wealth of ristics that were simply not possible on previous parametric equalisers, the PPE1 offers possibilities of sound variation as well as ease and speed of operation worths





## POINT EMERGE

PDM1 can provide Chorusing, Flanging, or straight delay. New LSI allows for 16kHz bandwidth without any noise reduction circuitry.

Neight .....

SSSS DELAY
PDD1 in the same as PDM1, but without

# PD51

PDS1 Distortion is basically designed like Banez MS10. All filters (such as attack, punch, edge) have been improved to provide more variety in distortion sounds.



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MODULATION DELAY

POM1

Ibanez



MODULATION DELAY



MODULATION DELAY

Change to the SOUND mode by pushon the MODE key.

Select your favorite Factory sound. If you puth the SOUND increment key. The SOUND number on the EEP display will change to 0, 1, 2, ..., 9, 0..., 6, ..., 9. This means that you can get 15 different sounds.

(The SOUND number 0 means BY-PASS.)

# Push the MODE key and change to the

Select the SOUND number you want to

edit.
Select the PARAMETER you wish to change by pushing the PARAM keys.
Change the VALUE of the PARAMETER

by pushing the VALUE seys. (If you want to change another BARAMETER. do [] . [] again.)

5 STORE the VALUEs of all PARA-

METERs by pushing the STORE key.

Charge to the PLAY mode by pushing

Select a PATCH number by pushing the BANK keys.

Select a PATCH number by pushing the

PATCH keys.

Recall the SOUND which you want to assign and push the SOUND keys. If you want to have the BYPASS is the sequence, recall the SOUND number 0.)

Store the SOUND to the BANK PATCH

number and push the STORE key. (If you want to another SOUND to a BANK-PATCH number, do ] - [] again.)



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PRET PARAMETER EQ

700 AND COMES





SEDI 30 SEDI CABLE Cable for SEDI (Small Effect Digital Interface). Connect SEDI out of DCP unit to DMH BUS



PC2 PATCH CORD IN strands high seality setch coble.

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AC109 AC ADAPTER The AC 109 AC adapter is the optional power supply available for all "Power Series" and "DCP" effects. It is a 200mA regulated power supply that is suggested for extended use