

Hcard-702 Quick-Start

Multibank Cartridge For Yamaha DX7II (rev.2)

How to install :

1. Make sure that DX7II is turned off.
2. Insert the Hcard-702 in the DX7II's cartridge slot and make sure it is fixed properly.
3. Turn on DX7II.

After startup, The cartridge must display a number between 00-99. If the display blinks or shows nothing, there is something wrong and you must perform the above steps again.

Touch Functions:

[+] one touch: increment bank number +1.

[-] one touch: decrement bank number -1.

[+] hold 1sec: increment bank number +10.

[-] hold 1sec: decrement bank number -10.

How to enable "Memory protect"? Press and hold the [+] button on the cartridge, 1 sec after DX7II startup. The card display will blink which shows it accepts your command. In this case, all 99 banks are write protected. Do the same method with [-] for disabling Memory Protect. (white LED=On indicates "memory protect"=Enable, White LED=off indicates "memory protect"=Disable).

Soundbank	Description	Soundbank	Description
00-Factory 1	DX7II Factory Sound Bank 1	11-AnalogVintage2	64 analog sounds
01-Factory 2	DX7II Factory Sound Bank 2	12-Synth Brass	64 brass sounds
02- Bells Set 1	64 bell sounds	13-Synth Pad 1	64 electronic pad sounds
03- Bass Set 1	electronic/acoustic bass	14-Synth Pad 2	64 electronic pad sounds
04- Bass Set 2	electronic/acoustic bass	15-Marimba Set	64 marimba sounds
05- Harp Set	64 Harp sounds	16-E-Piano	64 E-Piano sounds
06- Organ Set	64 organ sounds	17-FenderRhodes	64 Fender Rhodes sounds
07- Guitar set	acoustic and electric guitar	18-Factory DX7s	DX7s Data ROM Bank 1
08- String set	64 string sounds	19-Factory DX7s	DX7s Data ROM Bank 2
09-Moog/Waldorf	Classic Synth emulation	20-Factory DX7s	DX7s Data ROM Bank 4
10-AnalogVintage1	64 analog sounds	21-99	Default Voice

Micro USB connection: You should only use this port for connecting to H-Display module. Please do not connect the H-card to your PC, charger, or other USB host devices. H-Card is not a mass storage device.