

AR-808

ANALOG RYTM DRUMPACK

Contents:

808 modeled analog drum sounds for the Analog RYTM.

2 Kits, 2 Basic Patterns, 18 sounds:

BD	Classic BassDrum. BD Tone controlled by LFOD
BD2	Moden 808 BD with added Low end Punch. Pitch Envelope controllled by LFOD
SD	Snare Drum. Use Balance to bring in Second Oscilaltor. AMP Dec controls Noise Length.
LT	Low Tom. Tone controlled by LFOD
MT	Mid Tom. Tone controlled by LFOD
HT	808 High Tom. Tone controlled by LFOD
LC	Low Conga. Pitch controlled by Filter FRQ. Tone controlled by LFOD
MC	Mid Conga. Pitch controlled by Filter FRQ. Tone controlled by LFOD
HC	Low Conga. Pitch controlled by Filter FRQ. Tone controlled by LFOD
RS	Rimshot.
CL	Clave. Can be used on BD1, SD2, RS3, CP4. Filter FRQ controls pitch.
MA	Classic Maracca. Can only be used on RS/CP tracks
MA2	Maracca2. Slightly different noise shape. Can be used on BD1, SD2, RS3, CP4
CP	Clap. AMP Dec controls Clap Length.
CH	Closed HighHat -
OH	Open HighHat
CY	Cymbal. TON controls Snap. AMP Dec controls length.
CB	Cowbell. Punch can be controlled by LFODepth

Track Assignment:

Analog RYTM Drum Pads:

CH	OH	CY	CB
BD/BD2	LT/LC	MT/MC	HT/HC
SD/CL/ MA2	SD/CL/ MA2	CP/RS/ MA	CP/RS/ MA

AR808 Installation Instructions:

AR808 requires two free Patterns, two free Kits and 18 free sound slots (soundpool). It is recommend that you create a new snapshot before transferring any data.

- 1) Enter the "SYSEX DUMP" -> "SYSEX REC" menu on the Analog RYTM,
- 2) To send the 18 Drum Sounds to the AR: Select SOUND POOL and then a free slot. Load the AR-Sounds.syx file in C6 and then press send.
- 3) To send the AR808-Kit01. Select Kit and then a free kit slot. Load the AR808-Pat+Kit01.syx file in C6 and then press send.
- 4) To send the AR808-Kit02. Select Kit and then a free kit slot. Load the AR808-Pat+Kit02.syx file in C6 and then press send.
- 5) To send the AR808-Pattern01. Select Pattern and then a free pattern slot. Load the AR808-Pat+Kit01.syx file in C6 and then press send.
(Default Location is A01)
- 6) To send the AR808-Pattern02. Select Kit and then a free pattern slot. Load the AR808-Pat+Kit02.syx file in C6 and then press send.
(Default Location is A02)

