

ARTIST: _____

TIME: _____

NOTES:



A

The front panel of the Audient ASP800 is divided into two main sections: two identical channels (1 and 2) and a sample rate control section.

Channel 1 and 2:

- Top Section:** Features a D.I. switch, a gain knob (0-10), and three drive knobs (Sweet, Sparkle, Growl) for MOSFET and Magnetic Drive.
- Bottom Section:** Includes a D.I. switch, a gain knob (0-10), and three drive knobs (Sweet, Sparkle, Growl) for MOSFET and Magnetic Drive.

Sample Rate Section:

- Sample Rate:** A dropdown menu with options: 96, 88.2, 48, 44.1.
- ON/OFF:** A toggle switch to enable or disable the sample rate control.

SOURCE:									SAMPLE RATE:
MIC:									
CHAIN:									CLOCK SOURCE
RECORDER INPUT:									

B

audient
MULTICHANNEL PREAMPLIFIER
HARMONIC SATURATOR + ADC

1 +48V PAD HMX ∞ IRON

D.I. PK SIG 0 GAIN 10

SWEET THICK SPARKLE GROWL

MOSFET DRIVE MAGNETIC DRIVE

2 +48V PAD HMX ∞ IRON

D.I. PK SIG 0 GAIN 10

SWEET THICK SPARKLE GROWL

MOSFET DRIVE MAGNETIC DRIVE

3 0 GAIN 10

PK SIG +48V PAD

4 0 GAIN 10

PK SIG +48V PAD

5 0 GAIN 10

PK SIG +48V PAD

6 0 GAIN 10

PK SIG +48V PAD

7 0 GAIN 10

PK SIG +48V PAD

8 0 GAIN 10

PK SIG +48V PAD

SAMPLE RATE
96
88.2
48
44.1
ON
LOCK

asp 800

SOURCE:									SAMPLE RATE:
MIC:									
CHAIN:									CLOCK SOURCE
RECORDER INPUT:									

C

The front panel of the Audient ASP800 is divided into two identical channels, labeled 1 and 2. Each channel features a top row of six input buttons: +48V, Ø (phantom power), PAD, HMX, a high-pass filter icon, and IRON. Below these are three large rotary knobs for D.I. (with PK and SIG indicators), GAIN (0 to 10), and a drive section with MOSFET DRIVE, MAGNETIC DRIVE, and SPARKLE controls. The drive section also includes THICK and GROWL indicators. Channel 3 is a master section with four more GAIN knobs and a SAMPLE RATE selector (96, 88.2, 48, 44.1 kHz) with an ON/OFF switch and a LOCK button. The Audient logo and 'MULTICHANNEL PREAMPLIFIER HARMONIC SATURATOR + ADC' text are on the left, and the 'asp 800' logo is on the right.

SOURCE:									SAMPLE RATE:
MIC:									
CHAIN:									CLOCK SOURCE
RECORDER INPUT:									