CURRENT PRODUCTS model:FU305 MICFADER

Microphone preamplifier with fader 48V phantom power Microphone, line compatible Remote cut High pass filter 100mm stokes fader Compact

FU305 is a mono fader box with microphone preamplifier. The high-performance preamplifier circuit that adapted to a microphone and the line provides sound of high quality in various scenes such as a studio, the live. It allows the fine control in slim body and long stroke fader.

"Input and output"

Each input and output of FU305 is balance specifications. It can supply the 48V phantom power with the microphone mode, too.

"48V"

It can supply 48V power for condenser microphones with the microphone mode

"LINE"

When it changes it to line input, it allows an input level to +24dBu by 26dB PAD. Even if a 48V switch was ON in the line mode, it is OFF automatically, and the phantom power is not supplied.

"HPF"

It is HPF of 80Hz to use for the purpose of reducing low frequency noises (low cut filter).

"CUT"

The noiseless CUT switch which performs mute of the output allows use as the cough.

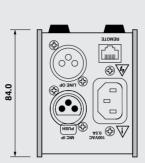
"Fader"

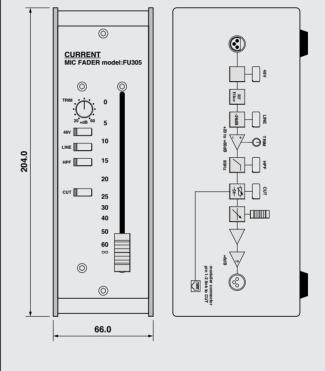
It uses the conductive plastic fader of the 100mm stroke for FU305 and stable level control is possible, and there is little secular change.

"Others"

The RJ11 connecter of the rear panel allows CUT from external.







SPECIFICATIONS

PREAMP CHANNEL: 1 CHANNEL *ÉINPUTS CONNECTOR: XLR3-F* **COUTPUTS CONNECTOR: XLR3-M** *έ***INPUT IMPEDANCE:** 1.8kΩ **COUTPUT IMPEDANCE:** 50Ω **MAX INPUT LEVEL:** +24dBu (at 20dB gain with LINE switch) MAX OUTPUT LEVEL: +24dBu €HPF: 80Hz 12dB/oct **GREQUENCY RESPONSE:** 10~100kHz ±0.1dB **THD:** < 0.002% at 1kHz, REF LEVEL (20-20kHz unweighted) **ÉE.I.N.:** < -128dBu at 60dB gain (20-20kHz unweighted) **CONTROL:** 48V PHANTOM, MIC GAIN, HPF, CUT **CONNECTOR:** Modular RJ11-2P TYPE ÉMAINS: 100VAC 50/60Hz, MAX 2W DIMENSIONS: 66Wx84Hx204D, 1kg

Micfader

¥198.000

accessory : AC cable

FU305

The specifications are subject to change without notice. 2-26-11 AKATSUTSUMI, SETAGAYA-KU, TOKYO, 156-0044 JAPAN

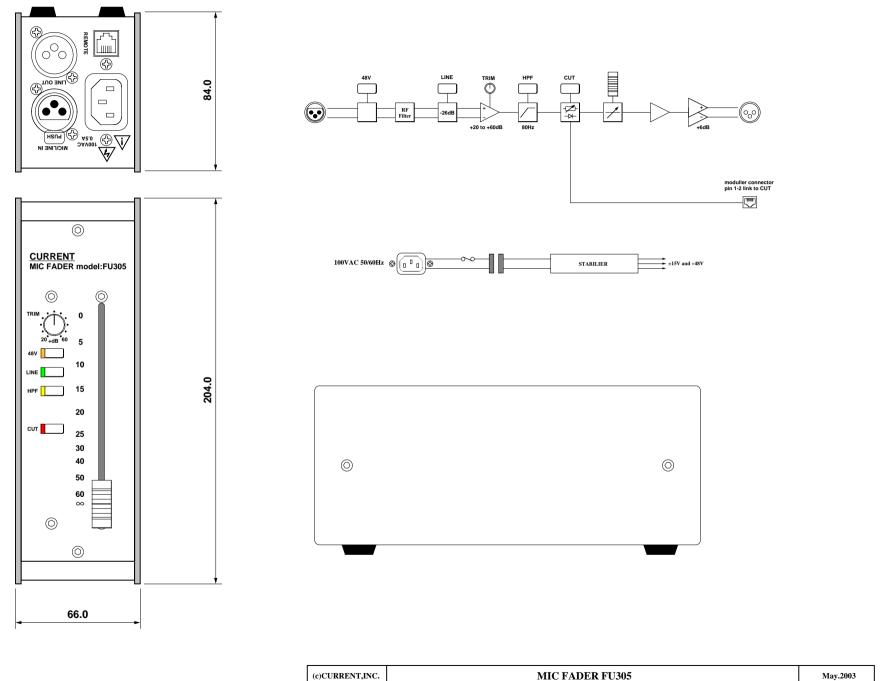
DIGITAL AUDIO

AUTO FADER TALLY FADER

CLOCK, TIMER EVENT SYSTEM

SPECIAL PRODUCTS

ETC.



(c)CURRENT,INC.	MIC FADER FU305	May.2003
H.ICHIHASHI	PANEL DIAGRAM	FU305-D