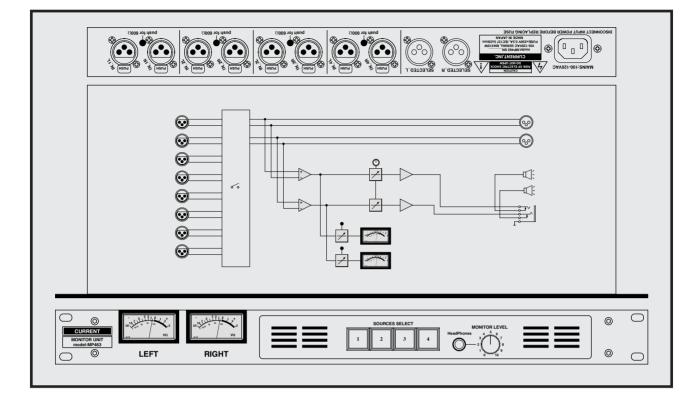
# CURRENT PRODUCTS model:MP463 QUAD MONITOR UNIT



Stereo speaker Stereo headphone VU meter High-quality sound Through output and variable output 600  $\Omega$  line support 19 inches of 1 U size

MP462A is a monitor unit with a speaker, headphone, a VU meter. It is most suitable for the monitor uses such as emergency broadcasting system, line monitor, the DAW monitor.

#### "Monitor"

A speaker is cut and is replaced by headphone when it places headphone while it monitors it with a speaker of MP462A.

The VU meter indicates an input signal regardless of a monitor level.

### "Input-output"

The input and output connectors has been directly connected to, and the input signal is just output.

The circuit of the monitor section does not affect it for high impedance.

#### "Variable output"

It has had the variable output which linked a monitor level of the front panel other than the through output.

It can use this output for cases to use an external speaker.

It can link the cut switch by the setting of the internal switch.

#### "VU meter"

The standard reference level is +4dBu, but is changeable to a level of the others with an option. (at the time of an order)

The meter source can also choose input signal or the variable output with an internal switch.

It has been set in the input signal side at the time of the shipment.

## "Others"

Please refer about the nonstandard specifications.



### S P E C I F I C A T I O N S

INPUTS: STEREO x4, BALANCED, 36kΩ / 600Ω (select on rear panel)
INPUT CONNECTOR: XLR3-F
INPUTS REFERENCE LEVEL: +4dBu, MAX=+24dBu
OUTPUTS: BALANCED, 50Ω
OUTPUT CONNECTOR: XLR3-M
OUTPUTS REFERENCE LEVEL: +4dBu, MAX=+24dBu
FREQ.RESPONSE: 20 to 20kHz ±0.1dB
THD: <0.01% €EIN: <-90dB</li>
HEADPHONES: >50Ω
MAXIMUM OUTPUT LEVEL 500mW, <1%</li>
MAINS: 100~120VAC 50/60Hz MAX 15W
DIMENSIONS: 482Wx44Hx303D, 4kg

Quad Monitor Unit

¥298,000

accessory : AC cable

MP463

HEADPHONES AMP CUE SYSTEM

ETC

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

