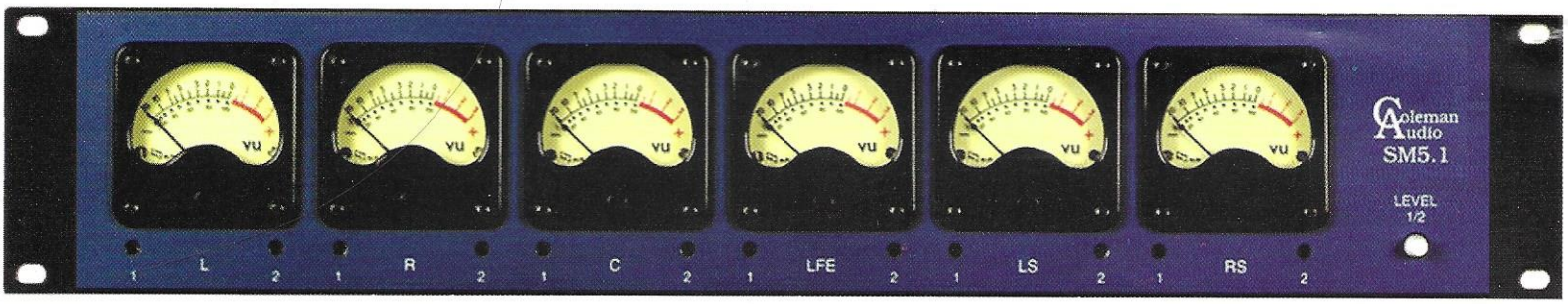
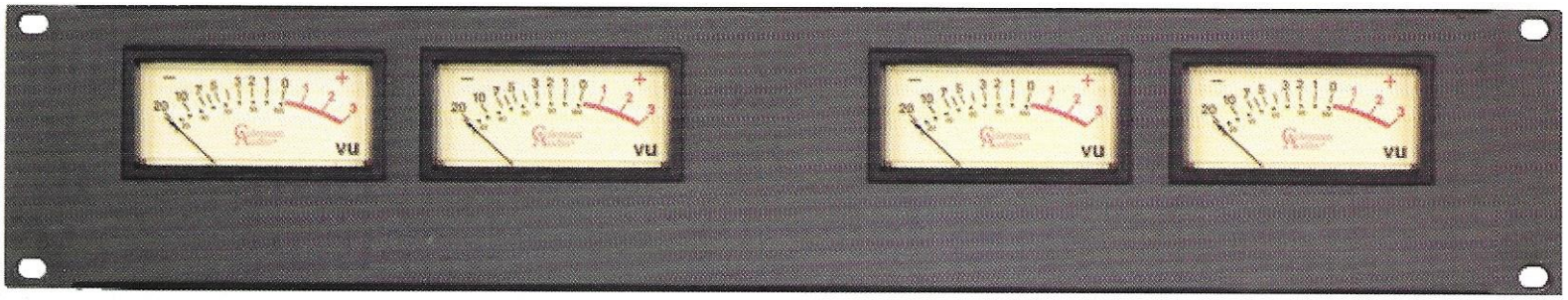
ANALOGUE VU METERS



SMP5.1 Multi-Channel Meter

The SMP5.1 has six independent VU meters, that have LED illumination and meet all ANSI specifications, making it a versatile multi-channel metering system. The thru jacks allow the audio signal to pass on to the next device while the bridging inputs monitor the level without affecting the signal path. Although it was designed with a surround system in mind it could easily adapt to any multi-channel scenario. There are two operating levels that can be selected that come aligned for +10db and +4db. It also has an adjustable peak LED indicator aligned for +18db. With the level trims on the front panel its easy to align to what ever levels suit your needs best. Since its a stand alone multi-channel metering device the SMP5.1 provides an easy way to align the outputs of your DAW system or any multi-channel device.



MBP4 Quad Meters

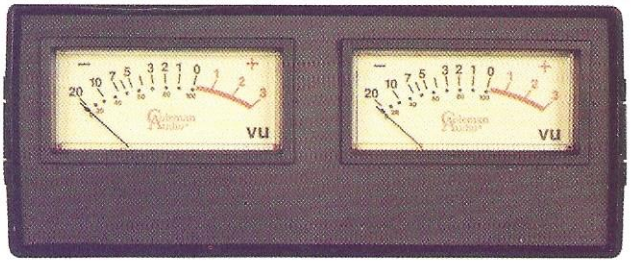
The MBP4 is a four channel meter with an adjustable peak indication. The meter will turn red when you hit a peak of +18db which is 2db below the 0DBFS of you DAW system. There are thru jacks on XLR connectors. The operating levels can be selected for each pair of meters. The come aligned for +10db and +4db and there are trims to adjust them to any operating level you need. A balanced bridging input does not loa the signal down and the meters meet all ANSI specifications. The MBP4 has LED illumination, an internal power supply and comes in a 2U rack space. If you want to see a stereo input and output of a DAW or need to know the level of the group outputs of a console the MBP4 will fi the application perfectly.



500 Rack Module

MBP2 Stereo Meters

Balanced bridging inputs
Two switchable operating levels
Adjustable peak LED indication
LED meter illumination
Meters meet ANSI specifications
Input trims on back
Internal power supply



The Phone Mix DI and PH1 are device interfaces (ie. cell phone, tablet or laptop) that can bring the audio right into your studio system with the right impedance and a balanced audio signal.

Device interface
Direct box
Headphone out
XLR outputs

