

MIX5.2



:: Product Description

- * 2 Independent Zones, each with balanced XLR-output (+unbalanced on cinch)
- * Each zone has 3band tone controls, balance, volume and mono/stereo switch
- * 11 inputs on 5 Channels (5 balanced mic + 4line + 2phono)
- * 1Microphone with 3band tone control and zone assignable adjustable talkover.
- * Every Channel can be assigned to zone A, zone B or both.
- * Every Channel has individual peak and signal present leds.
- * Gain levels and 45mm faders on all channels
- * PFL with rotary selector, cue level adjustment and 6.3mm headphones jack.
- * 2 independent record outputs without Channel1 microphone and free from talkover muting

:: Technical Information

- * Mic Input 1,5mV/10kOhm
- * Phono Input 3mV/47kOhm
- * Line Input 150 mV/22 kOhm
- * S/N Ratio >85 dB/1 kHz
- * Master A/B Output 1,5V/4 kOhm unbalanced
- * 850mV/600 Ohm balanced
- * Frequency Response 20-20.000 Hz (±2dB)
- * Tone Control -12 dB, +12dB Phones 1V/32 Ohm

* Dimensions (mm) 134/H x 483/W x 130/D (19"/3U)