

## OMNITRONIC PM-4010B Pro DJ mixer

PRO 4+1-channel DJ mixer

Réf. : 10006861

GTIN: 4026397313079



**L'article n'est plus disponible.**

### Caractéristiques:

- 4 channels with gain control, 3-band equalizer, cue button, smooth and durable fader and 10-digit LED level meter
- 1 DJ microphone channel with 3-band equalizer, level control, on air and talkover selector
- Color illuminated rotary controls and rubber buttons
- Prefader listening to all input channels and the master output via adjustable headphones output, with cue mix/split function
- Replaceable crossfader with VCA technology for crossfading between input channels, with assignment switches, adjustable curve, reverse function and fader start function
- 2 separately controllable master channels with mono/stereo selector switch and balance control
- Master channel 1 with fader and 10-digit stereo LED level meter, switchable to master channel 2
- Master level switchable 0.75 V or 1.5 V
- Adjustable monitor output (DJ booth)
- 2 recording outputs, independent of the master and with on/off switch for DJ microphone signals
- Inputs: 10 x line (stereo RCA), additionally 1 x line at the front panel (stereo RCA/3.5 mm jack (1/8")); 2 x phono/line (stereo RCA), switchable; 1 x DJ microphone (XLR/6.3 mm jack), 2 x microphone (6.3 mm jack) and 1 x headphones (3.5 mm/6.3 mm jack (1/8"/1/4"))
- Outputs: 1 x master (stereo XLR/stereo RCA), 1 x master (6.3 mm stereo jack, bal.), booth (stereo RCA), 2 x record (stereo RCA) and 2 x fader start (3.5 mm jack (1/8"))
- Operation via supplied power unit

### Logistique

EAN / GTIN: 4026397313079

Poids: 6,15 kg

Longueur: 0.46 m

Largeur: 0.39 m

Hauteur: 0.17 m

### Données techniques:

Puissance totale de raccordement: 35,00 W

Plage de fréquence: 20 - 20000 Hz

|                               |  |
|-------------------------------|--|
| Dimension:                    | Largeur : 32 cm<br>Profondeur : 32 cm<br>Hauteur : 10 cm |
| Poids:                        | 5,55 kg  |
| Power supply:                 | 230 V AC, 50 Hz,<br>via supplied power unit              |
| Inputs:                       |  |
| DJ microphone:                | combined XLR/6.3 mm jack (1/4") (bal.)                   |
| MIC 1, 2:                     | 6.3 mm jack (1/4") (bal.)                                |
| Minimum input voltage:        | 1 mV RMS   |
| LINE 1-10 (rear):             | stereo RCA   |
| LINE 8 (front):               | stereo RCA/3.5 mm jack (1/8")                            |
| Minimum input voltage:        | 150 mV RMS   |
| PHONO 1, 2:                   | stereo RCA   |
| Minimum input voltage:        | 3 mV RMS   |
| Outputs:                      |  |
| MASTER 1:                     | stereo XLR/stereo RCA                                    |
| Output voltage:               | 0.75 V/1.5 V RMS (switchable)                            |
| MASTER 2:                     | 6.3 mm stereo jack                                       |
| Output voltage:               | 0.75 V/1.5 V RMS (switchable)                            |
| BOOTH:                        | stereo RCA   |
| Output voltage:               | 0.75 V   |
| REC:                          | stereo RCA   |
| Output voltage:               | 0.75 V   |
| Headphones output:            | 3.5 mm/6.3 mm jack (1/8"/1/4") (min. 8 ohms)             |
| X-FADER START:                | 2 x 3.5 mm jack (1/8")                                   |
| Tone control (DJ microphone): |  |
| 1 x high:                     | -12 dB to +12 dB/ 10 kHz, $\pm 1$ dB                     |
| 1 x middle:                   | -12 dB to +12 dB/ 1 kHz, $\pm 1$ dB                      |
| 1 x low:                      | -12 dB to +12 dB/ 100 Hz, $\pm 1$ dB                     |
| Talkover attenuation:         | -15 dB   |
| Tone control (channel 1-4):   |  |
| 4 x high:                     | -26 dB to +12 dB/ 10 kHz, $\pm 1$ dB                     |
| 4 x middle:                   | -26 dB to +12 dB/ 1 kHz, $\pm 1$ dB                      |
| 4 x low:                      | -26 dB to +12 dB/ 100 Hz, $\pm 1$ dB                     |
| S/N ratio:                    | >75 dB   |
| Distortion:                   | 0.03%  |
| Dimensions (WxHxD):           | 320 x 320 x 110 mm                                       |