

LD Systems U506 IEM R - Récepteur



CARACTERISTIQUES GENERALES :	
Réf :	AH-LDU506IEMR

LD Systems U506 IEM R - Récepteur

Move freely on stage while the perfect monitor mix is delivered directly to your ears. U500® In-Ear Monitoring Systems feature 96 selectable channels and 2, 10 or 30 mW switchable RF output power for a transmission range greater than 100 m. Convenient infrared synchronisation of transmitter and receiver permits quick and trouble-free setup. The systems come with high-contrast OLED information displays and allow for individual user name assignment. In addition, you can save 10 custom presets. With a signal-to-noise ratio greater than 95 dB and less than 0,3% THD, the U500® In-Ear Systems' noise floor is exceptionally low.

Drawing little current only, the U500® IEM Bodypack Receiver operates up to 10 hours on two AA batteries. A volume control allows convenient in-performance monitoring level adjustment. Three selectable squelch levels ensure interference-free operation at all times.

- Reliable in-ear monitoring with more than 100 m range
- 96 available channels
- 2, 10 or 30 mW ERP selectable transmission power
- Convenient infrared frequency syncing
- Individual user name assignment and memory for 10 custom presets
- Extended frequency response
- 3-band EQ with parametric mids



PROZIC
113 Ancienne route Imperiale
31120 Portet-sur-Garonne
05 82 950 710

Switchable limiter
Stereo and mono modes of operation
High-contrast OLED display
Transmitter with direct monitoring headphone output
Bodypack receiver with three selectable squelch levels
10 h of bodypack receiver operation on two AA batteries
U500® IEM transmitter compatible with U300® IEM bodypacks

Type de produit
Accessoires pour in-ear monitoring

Type
Récepteurs

Gamme de fréquences HF
655 - 679 MHz

Canaux
12

Type de transmission
FM, mono/stereo

Réponse en fréquence
40 - 16000 Hz

Sortie audio
Mini-jack stéréo 3,5 mm

Niveau de sortie audio maximal
80 mW @ 33 Ohm mW, 33 mW @ 16 Ohm mW



Connecteur antenne
Fixé au boîtier

PROZIC
113 Ancienne route Imperiale
31120 Portet-sur-Garonne
05 82 950 710

Réglages
Haut, Bas, On / Off, Volume

Indicateurs
Afficheur OLED multifonctionnel, RF (LED)

Tension secteur
2 piles 1,5 Volt LR06 (AA)

Autonomie
< 10 Std.

Largeur
64 mm

Hauteur (mm)
100 mm

Profondeur
24 mm

Poids
0,095 kg

Accessoires (inclus)
2 x piles AA (LR06), Antenne

Fonctionnalités
LED d'état des piles

PROZIC^{COM}



PROZIC
113 Ancienne route Imperiale
31120 Portet-sur-Garonne

Packaging :

Dimensions produit : 64mm

Poids : 95g

EAN : 4049521396519

Données non contractuelles