

Technical data Linear

Code: K10LN - KROMED

Scanning system: Electronic Array

Channel: 128 in transmission and receive

Dimensions (mm): 156 (L)*60 (W)*24 (H)

Weight (g): 308 with battery

Foot: 36 mm

Loop: 100 frame

Battery: Changeable (Extra battery); Rechargeable Li-ion (4200 mAh); Wireless charge

Operating time: Scan mode: ≥ 3 hours; Stand-by mode: 12 hours

Display mode: B-Mode/ Freeze/ Loop/ M-Mode/Measure/ Biopsy

Image gray scale: 256 level

Image storage: using intelligent terminal customers to use (mobile phone, tablet, storage device)

TGC 8 Segments

ENH (image enhancement) 0-5 level

Frequency: 7.5-10 MHz harmonic

Depth(mm): max 110

Gain(dB): 30/105

Wlan: WLAN, 2.4 G, 802.11n

Mobile App: iOS/Android

Measure: Length, Area/Circumference, GA(CRL), GA(BPD), GA(GS), GA(FL), GA(HC), GA(AC)

Power consumption: 10 W(unfreeze)/ 4W(freeze)

Gestione dei parametri attraverso 3 pulsanti

CND: Z11040103 ecotomografi portatili

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Classificazione Direttiva CEE 93/42: IIa

CE 1282

