



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Newborn Hearing Screening Device YSTLJ-MA02

Wellmed Pro YSTLJ-MA02 ERO-SCAN DPOAE OAE neonatal hearing screening

1. Product Name

Newborn Hearing Screening Device

2. Model & Specification

Model

Specification

Test Method

YSTLJ-MA01

L*W*D:18*6*3cm

TEOAE & DPOAE

YSTLJ-MA02

L*W*D:18*6*3cm

DPOAE

YSTLJ-MA03

L*W*D:18*6*3cm

TEOAE

3. Components

Host device, probe, base, adapter, earplug

4. Stimulus Signal Frequency Range

Model

Mode

Size

(L*W*D) (cm)

Frequency

YSTLJ-MA01

DPOAE

18*6*3

(f1:1.64kHz; f2:2kHz);(f1:2.46kHz; f2:3kHz);(f1:3.28kHz; f2:4kHz);(f1:4.1kHz; f2:5kHz)

YSTLJ-MA01

TEOAE

18*6*3

1.5kHz, 2kHz, 2.5kHz, 3kHz, 3.5kHz, 4kHz

YSTLJ-MA02

DPOAE

18*6*3

(f1:1.64kHz; f2:2kHz);(f1:2.46kHz; f2:3kHz);(f1:3.28kHz; f2:4kHz);(f1:4.1kHz; f2:5kHz)

YSTLJ-MA03

TEOAE

18*6*3

1.5kHz, 2kHz, 2.5kHz, 3kHz, 3.5kHz, 4kHz

Stimulation Level:

1) TEOAE: 60dB-80dB

2) DPOAE: 50dB-65dB

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.