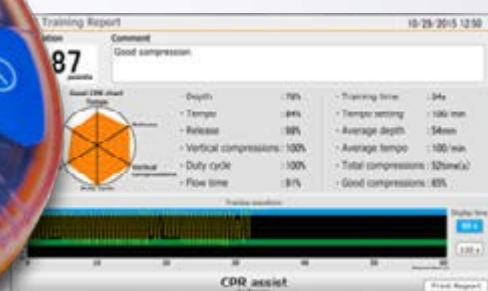
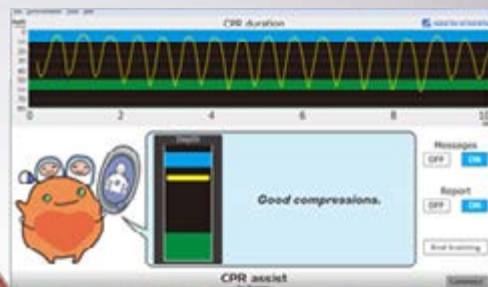


CPR assist

CPR-1100

Draft



Improving Quality of Resuscitation

Effective CPR training

High quality CPR is essential to improving outcomes according to the actual CPR Guidelines 2015 by ILCOR. CPR assist helps rescuers achieve good chest compression depth and improve their skill with real time feedback.

Emergency CPR support

CPR assist gives real time visual feedback of chest compression depth and rate. This improves the quality of CPR, especially when used with a manual defibrillator such as Nihon Kohden's TEC series. Good CPR and a defibrillator lead to high quality resuscitation.

CPR assists viewer software

CPR assist viewer software for a PC gives even more detailed and useful feedback on compression depth, rate and timing. It can also save past records to help judge progress.

Specification

CPR assist

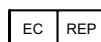
CPR-1100

Dimensions	71 x 126 x 32 mm
Weight	166g
Battery	2 AAA alkaline battery
Operating time	5 hours (25°C without communication)
IP protection	IP55
Compression depth	5-6 cm
Compression ratio	110 times/min
Memory	Internal memory: data for 40 rescues and 13.5 hours
Operation temperature	-5°C to +50°C
Standard - vibration	MIL-STD-810G 514.6 category4/9 IEC60601-1-12 EN1789
Standard - shock	IEC60068-2-27, IEC60601-1-12, EN1789
Standard - drop	MIL-STD-810G 516.6, IEC60601-1-12, EN1789

Options

- CPR assist viewer software for PC
- Non-slip sheet for patient's back
- Hand pad

This DATA SHEET may be revised or replaced by Nihon Kohden at any time without notice.



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