

# DRE True ECG Plus

6-channel ECG

Equipment for the way *you* operate

Brand and model	DRE True ECG Plus	FX7202	Cardiofax1250	ELAN1100	Bionet CardioTouch 3000
<b>Image</b>					
<b>Interpretation</b>	Yes	Yes	Yes	Yes	Yes
<b>Handle</b>	Yes	No	No	No	Yes
<b>Display</b>	5.7", 640 x 480 Color LCD	5.7" black/white LCD	5.7", 320 x 240 Color LCD	5.7", 320 x 240 color LCD	5.7", 320 x 240 color LCD
<b>Keyboard</b>	Alphanumeric	Membrane	Membrane Alphanumeric	Alphanumeric and knob	Membrane
<b>Weight</b>	2.5 kg	2.5 kg	2.0 kg (w/out battery and paper)	2.5 kg (without paper)	3.5 kg (without paper)
<b>AD bits</b>	24 bit (the higher the better)	18 bit	16 bit	12 bit	12 bit
<b>CMRR</b>	115 dB (the higher the better)	103 dB	100 dB	100 dB	100 dB
<b>Sample Frequency</b>	1000 Hz Acquisition 1000 Hz Analysis	8000 Hz Acquisition 500 Hz Analysis	8000 Hz Acquisition 500 Hz Analysis	1000 Hz Acquisition 500 Hz Analysis	500 Hz
<b>Pacemaker Detection Channel</b>	10000 Hz Acquisition	8000 Hz Acquisition	8000 Hz Acquisition	1000 Hz Acquisition	1000 Hz Acquisition
<b>Battery Type / Operation Time</b>	Lithium rechargeable / 6 hours	Ni-MH / 2 hours	Ni-MH / 1 hour	Ni-MH / 1 hour	Ni-MH / 1 hour
<b>Internal Memory</b>	100 ECGs (upgradeable to 200)	128 ECGs	40 ECGs	Optional 100 ECGs	30 ECGs
<b>External Memory</b>	Flash disk, USB, SD card	No	SD card	No	No
<b>Data Store Format</b>	SCP format + Manufacturer format	SCP, Fakuda Format	Nihon Kohden Format	SCP Format	Bionet Format
<b>Record Paper Width</b>	110mm Fold	100mm Fold	110mm Fold	110mm Fold	210mm Roll
<b>Recorder Mode</b>	3x4 • 3x4+1R • 3x4+3R • 6x2 • 6x2+1R • Off • 6x2 adjust	3x4 • 3x4+1R • 6x2	3x4 • 3x4+1R • 6x2	3, 6, 12, 3x4+2R	3, 6, 12
<b>Periodic Print</b> (Two-step Exercise Test)	Yes	No	Yes	No	No
<b>External Printer w/ A4 Paper</b>	Yes (with printer)	No	No	No	No
<b>Data Communication</b>	Ethernet, RS232, USB	Ethernet	USB	LAN/RS232, telephone lines (Optional)	LAN and RS232
<b>Arrhythmia Detection</b> (Trigger Sample)	Yes	Yes	No	Option	No
<b>Heart Rate Variation Analysis</b>	Yes	Yes	No	No	Yes