



AIView VIO

Patient Monitor

Technical Specification

ECG

Measurement range

15bpm~350bpm

Measurement accuracy

±1% or ±1 bpm, whichever is greater

Waveform sweeping speed

6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s, error: ≤ ±5%

RESP

Measurement method

Thoracic impedance

Respiration rate measurement range

Adult: 0 rpm~120 rpm

Pediatric and neonate: 0 rpm~150 rpm

Respiration rate measurement accuracy

7~120 rpm: ±2 rpm or ±2%, whichever is greater

0~6 rpm: not defined

TEMP

Measuring range:

0°C~50°C (32°F~122°F)

Measuring accuracy:

Within the range of 1°C~50°C, the maximum allowable error is ±0.1°C

SPO2

Measurement range

0%~100%

Measurement accuracy

70%~100%: ±2%

50%~69%: ±3%

0%~49%: not defined

PR measurement range

30bpm~250bpm

PR measurement accuracy

±2bpm or ±2%, whichever is greater

NIBP

Measurement method

MANU, AUTO, STAT, Series

Measurement range

0 mmHg~300 mmHg (0.0 kPa~40.0 kPa)

Measurement accuracy

±3 mmHg (±0.4 kPa)

IBP

Measurement range

-50mmHg~300mmHg (-6.7kPa~40.0kPa)

Measurement accuracy

±3mmHg(±0.4kPa)

Resolution

1mmHg (0.1kPa)

ETCO2

Measurement mode

Sidestream and mainstream

Measurement range

0 mmHg~150 mmHg (0 kPa~20.0 kPa)

Measurement accuracy

0 mmHg~40 mmHg (0 kPa~5.3 kPa), the error is ±2 mmHg (±0.26 kPa)

41 mmHg~70 mmHg (5.5 kPa~9.3 kPa), the error is ±5%

71 mmHg~100 mmHg (9.4 kPa~13.3 kPa), the error is ±8%

101 mmHg~150 mmHg (13.4 kPa~20.0 kPa), the error is ±10%

Other specification

Built-in lithium battery:

10.95 V / 2750 mAh

10.95 V / 5500 mAh (option)

Display: 11.6 inch TFT display

Standard configuration

ECG, Respiration, SpO2, PR, NIBP, Temperature, WIFI

Options

2-IBP, EtCO2, Nellcor SpO2, SunTech NIBP, 12-lead ECG, Work station, AI Module



AIView VIO

Patient Monitor

TED MEDICAL

Builds Future



TED MEDICAL LTD

9 Washburn Avenue, Ellesmere Port, United Kingdom,

www.tedmedical.co.uk

AIView VIO

Patient Monitor



Features



11.6 inch TFT display, projective-capacitance touch screen, support gesture operation.



Updated UI interface, preset H1 menu, optimized user experience, IPX2 waterproof.



3/5/6/10 electrodes ECG collection, ST wave filter mode, myocardial ischemia assessment, optional embedded AI chip, multi-leads simultaneous analysis.

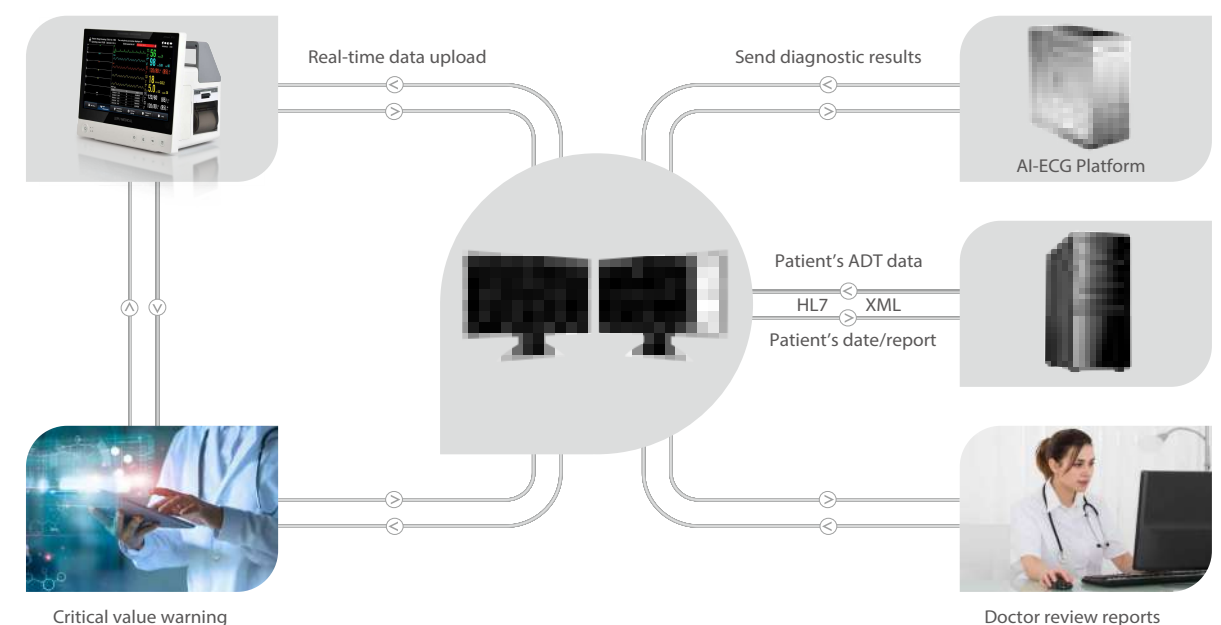


Multiple application scenarios, experience new monitoring concept.



Work station scenario (Optional)

- * Built-in WIFI, wireless connection to work station;
- * AI real-time alarm in local system;
- * Remote AI real-time alarm via cloud;
- * 12-lead resting ECG Analysis Report;
- * Holter ECG Analysis Report;
- * Ambulatory Blood Pressure Analysis Report;
- * ADT patient information acquisition, HIS interconnection





AIView V12

Patient Monitor

Technical Specification

ECG

Measurement range
15bpm~350bpm

Measurement accuracy
±1% or ±1 bpm, whichever is greater

Waveform sweeping speed
6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s, error: ≤ ±5%

RESP

Measurement method
Thoracic impedance

Respiration rate measurement range
Adult: 0 rpm~120 rpm
Pediatric and neonate: 0 rpm~150 rpm

Respiration rate measurement accuracy
7~120 rpm: ±2 rpm or ±2%, whichever is greater
0~6 rpm: not defined

TEMP

Measuring range:
0°C~50°C (32°F~122°F)

Measuring accuracy:
Within the range of 1°C~50°C, the maximum allowable error is ±0.1°C

SPO2

Measurement range
0%~100%

Measurement accuracy
70%~100%: ±2%
50%~69%: ±3%
0%~49%: not defined

PR measurement range
30bpm~250bpm

PR measurement accuracy
±2bpm or ±2%, whichever is greater

NIBP

Measurement method
MANU, AUTO, STAT, Series

Measurement range
0 mmHg~300 mmHg (0.0 kPa~40.0 kPa)

Measurement accuracy
±3 mmHg (±0.4 kPa)

IBP

Measurement range
-50mmHg~ 300mmHg (-6.7kPa~ 40.0kPa)

Measurement accuracy
±3mmHg(±0.4kPa)

Resolution
1mmHg (0.1kPa)

ETCO2

Measurement mode
Sidestream and mainstream

Measurement range
0 mmHg~150 mmHg (0 kPa~20.0 kPa)

Measurement accuracy
0 mmHg~40 mmHg (0 kPa~5.3 kPa), the error is ±2 mmHg (±0.26 kPa)
41 mmHg~70 mmHg (5.5 kPa~9.3 kPa), the error is ±5%
71 mmHg~100 mmHg (9.4 kPa~13.3 kPa), the error is ±8%
101 mmHg~150 mmHg (13.4 kPa~20.0 kPa), the error is ±10%

Other specification

Built-in lithium battery:
10.95 V / 2750 mAh
10.95 V / 5500 mAh (option)
Display: 13.3 inch TFT display

Standard configuration

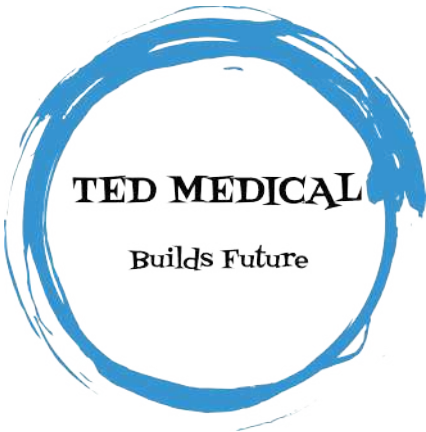
ECG, Respiration, SpO2, PR, NIBP, Temperature , WIFI

Options

2-IBP, EtCO2, Nellcor SpO2, SunTech NIBP, 12-lead ECG,Work station ,AI Module

AIView V12

Patient Monitor



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AIView V12

Patient Monitor



Features



13.3 inch TFT display, projective-capacitance touch screen, support gesture operation.



Updated UI interface, preset H1 menu, optimized user experience, IPX2 waterproof.



3/5/6/10 electrodes ECG collection, ST wave filter mode, myocardial ischemia assessment, optional embedded AI chip, multi-leads simultaneous analysis.

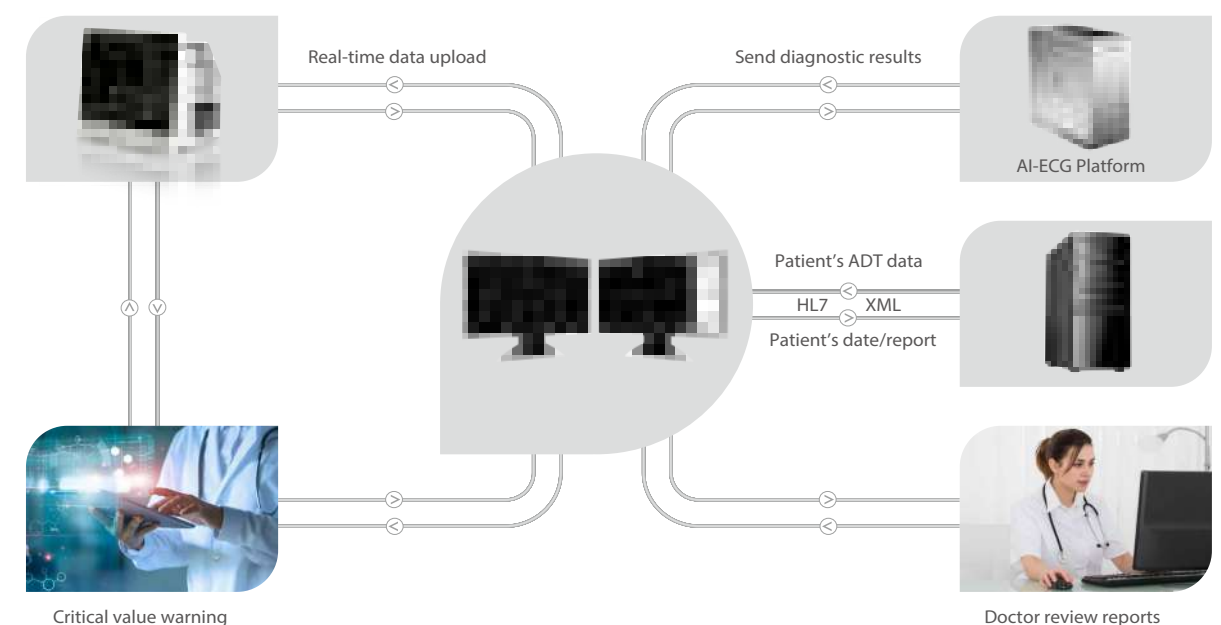


Multiple application scenarios, experience new monitoring concept.



Work station scenario (Optional)

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- * AI real-time alarm in local system;
- * Remote AI real-time alarm via cloud;
- * 12-lead resting ECG Analysis Report;
- * Holter ECG Analysis Report;
- * Ambulatory Blood Pressure Analysis Report;
- * ADT patient information acquisition, HIS interconnection



Technical Specifications

ECG	
Input dynamic range:	±(0.5mVp~5mVp)
Differential input impedance:	≥10MΩ
Bandwidth:	0.05~150Hz (Diagnostic) 0.5~40Hz (Monitoring) 1~20Hz (Operation)
CMRR:	≥90dB (Diagnostic) ≥105dB (Monitoring & Operation)
Sensitivity selection:	×1/4, ×1/2, ×1, ×2, ×4 and Auto
Sweeping speed:	6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s
HR measuring range:	15~350bpm
HR accuracy:	±1% or ±2bpm, whichever is greater
Pacemaker pulse detection and rejection function	

RESP	
Measuring range:	0~120rpm
Measuring accuracy:	±5% or ±2 rpm, whichever is greater

NIBP	
Technique:	Oscillometric method
Typical measurement time:	<30 seconds (adult cuff)
NIBP measuring range:	SYS: 40~275mmHg (Adult) 40~200mmHg (Pediatric) 40~135mmHg (Neonate)
NIBP measuring range:	DIA: 10~210mmHg (Adult) 10~150mmHg (Pediatric) 10~95mmHg (Neonate)
NIBP measuring range:	MAP: 20~230mmHg (Adult) 20~165mmHg (Pediatric) 20~110mmHg (Neonate)
NIBP measuring accuracy:	Mean difference: ±5mmHg Standard deviation: 8mmHg
NIBP measurement mode:	Manual, Auto, STAT, Multi-cycle mode
Auto measuring intervals:	1-480min

SpO2	
Technique:	Dual-wavelength optical method
Measuring range:	0%~100%
Measuring accuracy:	Arms is not greater than 2% for SpO2 range 70~100%.
PR measuring range:	30~250bpm
PR measuring accuracy:	±2bpm or ±2%, whichever is greater
Low perfusion performance:	As low as 0.3%.

CO2	
Technique:	Infrared optical method
Sampling mode:	Sidestream or Mainstream
Measuring range:	0~150mmHg
Measuring accuracy:	0~40mmHg ±2mmHg 41~70mmHg ±5% of reading 71~100mmHg ±8% of reading 101~150mmHg ±10% of reading
Flow rate:	50ml/min ±10 ml/min (Sidestream)

IBP	
Technique:	Strain gauge transducer
Input sensitivity:	5μV/V/mmHg
Measuring range:	-50~300mmHg
Measuring accuracy:	±2% or ±4mmHg, whichever is greater
Measuring positions:	ART, RAP, PA, LAP, CVP ICP, AUXPI, AUXP2
Calibration:	zero calibrating

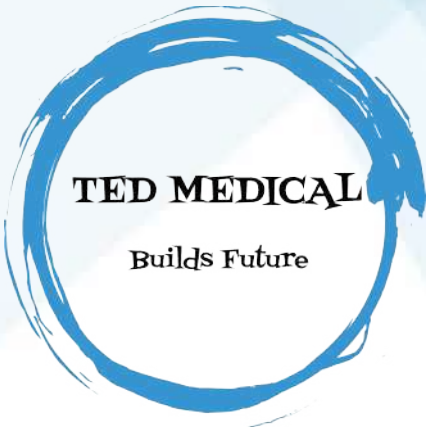
TEMP	
Measuring range:	21.0~50.0 C
Measuring accuracy:	±0.2 C from 25~45 C

Other Specifications	
Power supply:	AC 100V-240V, 50/60Hz, 60VA
Built-in lithium battery:	11.1V/4400mAh
Display:	10.4 inch TFT display
Alarming method:	3 levels audible-visible alarm
Networking:	Ethernet

Standard configuration	
ECG, Respiration, SpO2, PR, NIBP, Temperature	

Options	
Touch Screen, 2-IBP, EtCO2, Nellcor SpO2, SunTech NIBP, 12-lead ECG Cerebral State Monitoring, Central Monitor Station	

K10 Patient Monitor



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9 Washburn Avenue, Ellesmere Port, United Kingdom,
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K10 Patient Monitor



10.4" display with LED backlight
9-waveform on screen

360-degree visible indicator
with 3-level alarm



Li-ion battery up to 4 hours
continuous monitoring

Integral 3-channel
thermal recorder



Accessory box for standard configuration



Parameter case for optional parameters

Features



10.4" high resolution display
Touch screen optional



9 traces on-screen waveforms
and maximal up to 13



User customized NIBP measuring
cycles up to 5-phase



Data export and software upgrade



Versatile clinical calculations for
application convenience



HL7 protocol, Bed to bed view
and 12-lead ECG available



SpO2 sensor



NIBP cuff



ECG cable



Temperature probe

Comprehensive calculations for clinical application

- * Hemodynamics calculation
- * Respiration calculation
- * Oxygenation calculation
- * Drug concentration calculation
- * Renal function calculation



Software upgrade



Bed to bed view via
central monitor station



HL7 protocol connect
to hospital system

Technical Specifications

ECG	
Input dynamic range:	±(0.5mVp~5mVp)
Differential input impedance:	≥10MΩ
Bandwidth:	0.05~150Hz (Diagnostic) 0.5~40Hz (Monitoring) 1~20Hz (Operation)
CMRR:	≥90dB (Diagnostic) ≥105dB (Monitoring & Operation)
Sensitivity selection:	×1/4, ×1/2, ×1, ×2, ×4 and Auto
Sweeping speed:	6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s
HR measuring range:	15~350bpm
HR accuracy:	±1% or ±2bpm, whichever is greater
Pacemaker pulse detection and rejection function	

RESP	
Measuring range:	0~120rpm
Measuring accuracy:	±5% or ±2 rpm, whichever is greater

TEMP	
Measuring range:	21.0~50.0 °C
Measuring accuracy:	±0.2 °C from 25~45 °C

NIBP	
Technique:	Oscillometric method
Typical measurement time:	<30 seconds (adult cuff)
NIBP measuring range:	SYS: 40~275mmHg (Adult) 40~200mmHg (Pediatric) 40~135mmHg (Neonate)
NIBP measuring range:	DIA: 10~210mmHg (Adult) 10~150mmHg (Pediatric) 10~95mmHg (Neonate)
NIBP measuring range:	MAP: 20~230mmHg (Adult) 20~165mmHg (Pediatric) 20~110mmHg (Neonate)
NIBP measuring accuracy:	Mean difference: ±5mmHg Standard deviation: 8mmHg
NIBP measurement mode:	Manual, Auto, STAT, Multi-cycle mode
Auto measuring intervals:	1-480min

SpO2	
Technique:	Dual-wavelength optical method
Measuring range:	0%~100%
Measuring accuracy:	Arms is not greater than 2% for SpO2 range 70~100%.
PR measuring range:	30~250bpm
PR measuring accuracy:	±2bpm or ±2%, whichever is greater
Low perfusion performance:	As low as 0.3%.

CO2	
Technique:	Infrared optical method
Sampling mode:	Sidestream or Mainstream
Measuring range:	0~150mmHg
Measuring accuracy:	0~40mmHg ±2mmHg 41~70mmHg ±5% of reading 71~100mmHg ±8% of reading 101~150mmHg ±10% of reading
Flow rate:	50ml/min ±10 ml/min (Sidestream)

Cerebral State Monitoring (CSM)	
EEG sensitivity:	±400μV
Noise level:	<2μVp-p, <0.4μV rms (1~250Hz)
CMRR:	>140dB
Input impedance:	>50Mohm
CSI and update:	0-100, filter: 6-42Hz, 1 sec. update
EMG%:	0-100 (logarithmic) filter: 75-85 Hz, 1 sec. update.
BS%:	0-100, filter: 2-42 Hz, 1 sec. update

IBP	
Technique:	Strain gauge transducer
Input sensitivity:	5μV/mmHg
Measuring range:	-50~300mmHg
Measuring accuracy:	±2% or ±4mmHg, whichever is greater
Measuring positions:	ART, RAP, PA, LAP, CVP ICP, AUXPI, AUXP2
Calibration:	zero calibrating

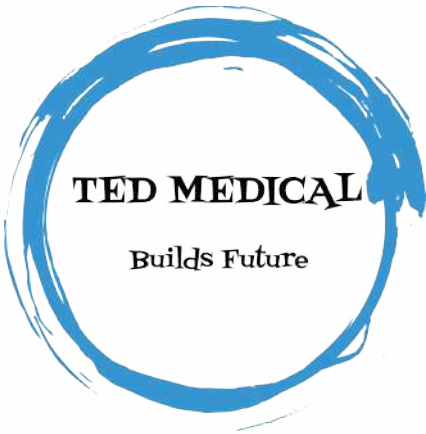
Cardiac Output (C.O.)	
Blood temperature measuring range:	23-43 °C, accuracy: ±0.5 °C
Injecta temperature measuring range:	0-20 °C, accuracy: ±0.5 °C
Measuring range:	0.2~20 L/min
Measuring accuracy:	±0.2 L/min or ±10%, whichever is greater

Other Specifications	
Power supply:	AC 100V-240V, 50/60Hz, 60VA
Built-in lithium battery:	11.1V/4400mAh
Display:	12.1 inch TFT display
Alarming method:	3 levels audible-visible alarm
Networking:	Ethernet

Standard configuration	
ECG, Respiration, SpO2, PR, NIBP, Temperature	

Options	
2-IBP, EtCO2, Nellcor SpO2, SunTech NIBP, 12-lead ECG Cardiac Output, Cerebral State Monitoring, CMS, Touch Screen	

K12 Patient Monitor



TED MEDICAL LTD
9 Washburn Avenue, Ellesmere Port, United Kingdom,
www.tedmedical.co.uk

K12

Patient Monitor



12.1" display with LED backlight
9-waveform on screen

360-degree visible indicator
with 3-level alarm



Li-ion battery up to 4 hours
continuous monitoring

Integral 3-channel
thermal recorder



Accessory box for standard configuration



Parameter case for optional parameters

Features



12.1" high resolution display
Touch screen optional



9 traces on-screen waveforms
and maximal up to 13



User customized NIBP measuring
cycles up to 5-phase



Data export and software upgrade



Versatile clinical calculations for
application convenience



HL7 protocol, Bed to bed view
and 12-lead ECG available



SpO2 sensor



NIBP cuff



ECG cable



Temperature probe

Comprehensive calculations for clinical application

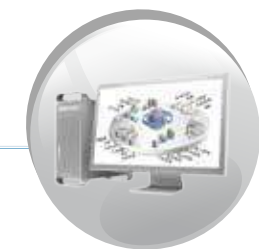
- * Hemodynamics calculation
- * Respiration calculation
- * Oxygenation calculation
- * Drug concentration calculation
- * Renal function calculation



Software upgrade



Bed to bed view via
central monitor station



HL7 protocol connect
to hospital system

Technical Specifications

ECG	
Input dynamic range:	±(0.5mVp~5mVp)
Differential input impedance:	≥10MΩ
Bandwidth:	0.05~150Hz (Diagnostic) 0.5~40Hz (Monitoring) 1~20Hz (Operation)
CMRR:	≥90dB (Diagnostic) ≥105dB (Monitoring & Operation)
Sensitivity selection:	×1/4, ×1/2, ×1, ×2, ×4 and Auto
Sweeping speed:	6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s
HR measuring range:	15~350bpm
HR accuracy:	±1% or ±2bpm, whichever is greater
Pacemaker pulse detection and rejection function	

RESP	
Measuring range:	0~120rpm
Measuring accuracy:	±5% or ±2 rpm, whichever is greater

TEMP	
Measuring range:	21.0~50.0 °C
Measuring accuracy:	±0.2 °C from 25~45 °C

NIBP	
Technique:	Oscillometric method
Typical measurement time:	<30 seconds (adult cuff)
NIBP measuring range:	SYS: 40~275mmHg (Adult) 40~200mmHg (Pediatric) 40~135mmHg (Neonate)
NIBP measuring range:	DIA: 10~210mmHg (Adult) 10~150mmHg (Pediatric) 10~95mmHg (Neonate)
NIBP measuring range:	MAP: 20~230mmHg (Adult) 20~165mmHg (Pediatric) 20~110mmHg (Neonate)
NIBP measuring accuracy:	Mean difference: ±5mmHg Standard deviation: 8mmHg
NIBP measurement mode:	Manual, Auto, STAT, Multi-cycle mode
Auto measuring intervals:	1~480min

SpO2	
Technique:	Dual-wavelength optical method
Measuring range:	0%~100%
Measuring accuracy:	Arms is not greater than 2% for SpO2 range 70~100%.
PR measuring range:	30~250bpm
PR measuring accuracy:	±2bpm or ±2%, whichever is greater
Low perfusion performance:	As low as 0.3%.

CO2	
Technique:	Infrared optical method
Sampling mode:	Sidestream or Mainstream
Measuring range:	0~150mmHg
Measuring accuracy:	0~40mmHg ±2mmHg 41~70mmHg ±5% of reading 71~100mmHg ±8% of reading 101~150mmHg ±10% of reading
Flow rate:	50ml/min ±10 ml/min (Sidestream)

Cerebral State Monitoring (CSM)	
EEG sensitivity:	±400µV
Noise level:	<2µVp-p, <0.4µV rms (1~250Hz)
CMRR:	>140dB
Input impedance:	>50Mohm
CSI and update:	0-100. filter: 6-42Hz, 1 sec. update
EMG%:	0-100 (logarithmic) filter: 75-85 Hz, 1 sec. update.
BS%:	0-100. filter: 2-42 Hz, 1 sec. update

IBP	
Technique:	Strain gauge transducer
Input sensitivity:	5µV/V/mmHg
Measuring range:	-50~300mmHg
Measuring accuracy:	±2% or ±4mmHg, whichever is greater
Measuring positions:	ART, RAP, PA, LAP, CVP ICP, AUXPI, AUXP2
Calibration:	zero calibrating

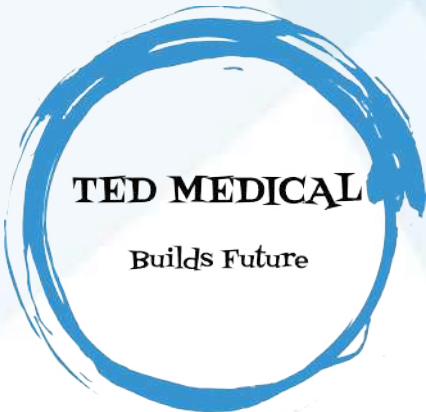
Cardiac Output (C.O.)	
Blood temperature measuring range:	23-43 °C, accuracy: ±0.5 °C
Injecta temperature measuring range:	0-20 °C, accuracy: ±0.5 °C
Measuring range:	0.2~20 L/min
Measuring accuracy:	±0.2 L/min or ±10%, whichever is greater

Other Specifications	
Power supply:	AC 100V-240V, 50/60Hz, 60VA
Built-in lithium battery:	11.1V/4400mAh
Display:	15 inch TFT display
Alarming method:	3 levels audible-visible alarm
Networking:	Ethernet

Standard configuration	
ECG, Respiration, SpO2, PR, NIBP, Temperature	

Options	
Touch Screen, 2-IBP, EtCO2, Nellcor SpO2, SunTech NIBP, 12-lead ECG, Cardiac Output, Cerebral State Monitoring, Central Monitor Station, Multi-Gas Monitoring	

KI5 Patient Monitor



KI5

Patient Monitor



15" display with LED backlight
9-waveform on screen

360-degree visible indicator
with 3-level alarm



Li-ion battery up to 4 hours
continuous monitoring

Integral 3-channel
thermal recorder



Accessory box for standard configuration



Parameter case for optional parameters

Features



15" high resolution display
Touch screen optional



9 traces on-screen waveforms
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User customized NIBP measuring
cycles up to 5-phase



Data export and software upgrade



Versatile clinical calculations for
application convenience



HL7 protocol, Bed to bed view
and 12-lead ECG available



SpO2 sensor



NIBP cuff



ECG cable



Temperature probe

Comprehensive calculations for clinical application

- * Hemodynamics calculation
- * Respiration calculation
- * Oxygenation calculation
- * Drug concentration calculation
- * Renal function calculation



Software upgrade



Bed to bed view via
central monitor station



HL7 protocol connect
to hospital system



UP-7000

Multi-parameter Patient Monitor

NIBP

Technique	Oscillometric	
Typical measuring time	<30 seconds (typical adult cuff)	
Initial cuff inflation pressure	Adult	<175mmHg
	Pediatric	<135mmHg
	Neonate	<65mmHg
Overpressure protection limit	Adult	300mmHg
	Pediatric	240mmHg
	Neonate	150mmHg
Measuring range		
Systolic pressure	Adult	40mmHg~275mmHg
	Pediatric	40mmHg~200mmHg
	Neonate	40mmHg~135mmHg
Diastolic pressure	Adult	10mmHg~210mmHg
	Pediatric	10mmHg~150mmHg
	Neonate	10mmHg~95mmHg
Mean arterial pressure	Adult	20mmHg~230mmHg
	Pediatric	20mmHg~165mmHg
	Neonate	20mmHg~110mmHg
Measurement accuracy	Maximum mean difference: ± 5 mmHg	
	Maximum standard deviation: 8 mmHg	
Measurement mode	Manual, Auto, STAT	
Automatic measuring intervals	1~480min	

TEMP

Measuring range	21.0°C~50.0°C
Measuring accuracy	$\pm 0.2^{\circ}\text{C}$ for range from 25.0°C~45.0°C

SpO₂

Transducer	Dual-wave length LED
SpO ₂ measuring range	0%~100%
SpO ₂ measuring accuracy	2% for range from 70% to 100%
Low perfusion performance	As low as 0.4%
PR measuring range	0bpm~250bpm
PR measuring accuracy	± 2 bpm or $\pm 2\%$, whichever is greater

ECG

Input dynamic range	$\pm 0.5\text{mVp} \sim \pm 5\text{mVp}$
HR measuring range	15bpm~350bpm
HR measuring accuracy	$\pm 1\%$ or ± 2 bpm, whichever is greater
HR alarm delay time	$\leq 10\text{s}$
Sensitivity selection	$\times 1/4, \times 1/2, \times 1, \times 2, \times 4$ and Auto
Sweeping speed	6.25mm/s, 12.5mm/s, 25mm/s, 50mm/s
ECG noise level	$\leq 30\mu\text{Vp-p}$
ECG input loop current	$\leq 0.1\mu\text{A}$
Differential input impedance	$\geq 10\text{Mohm}$
Common-mode rejection ratio (CMRR)	$\geq 105\text{dB}$ (Monitoring mode)
	$\geq 89\text{dB}$ (Diagnostic mode)
Time constant	$\geq 0.3\text{s}$ (Monitoring mode)
	$\geq 3.2\text{s}$ (Diagnostic mode)

RESP

RR measuring range	0rpm~120rpm
RR measuring accuracy	$\pm 5\%$ or ± 2 rpm, whichever is greater

Others

Power supply	100~240Vac, 50/60Hz
Built-in battery	4400mAh Lithium battery
Display	12.1 inch TFT display
Alarming mode	Audible-visual alarm
Networking port	Ethernet port

Standard Configuration

ECG, RESP, SpO₂, NIBP, TEMP, PR

Option

2-IBP, EtCO₂, Nellcor SpO₂, SunTech NIBP, Cardiac Output, Built-in printer, Cerebral State Monitoring, Central monitoring system, Touch screen

UP-7000

Multi-parameter Patient Monitor

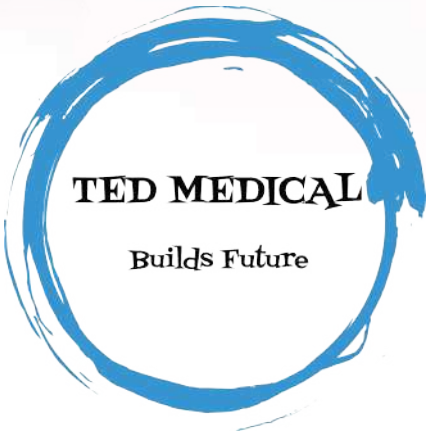


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FDA 510(k)

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UP-7000

Multi-parameter Patient Monitor

FEATURES



- 12.1" high resolution TFT display with LED backlight
- Arrhythmia analysis and S-T segment measurement
- Protection against defibrillator discharge
- Adult/Pediatric/Neonate measurement modes
- Visual and audible alarms; Networking capability
- Up to 9 waveforms simultaneously display
- 72-hour ECG waveform data storage and recall
- 2000-hour data trends with graphic and tabular view
- 2000 groups event, ARR and SpO₂ storage
- Built-in lithium battery; Touch screen optional

PRODUCT ACCESSORIES



Skin temperature



NIBP cuff



ECG leadwire



SpO₂ sensor



Dual IBP with EtCO₂



Dual IBP with cardiac output



Cerebral state monitoring



9 waveform display