AMEDIEC ECGpro®

Holter-RR 24-hour Ambulatory Blood Pressure Monitor

The Holter-RR guarantees reliable, ambulatory blood pressure monitoring. The Auto Feedback Logic (AFL) allows quiet, fast readings with low cuff pressure. Threshold tables for children and young people are integrated for precise interpretation.

- Stable ambulatory blood pressure monitoring
- Multi-day recording (up to 72 hours)
- Comparison of various test series
- Definition of multiple day and night intervals
- Fast, convenient preparation of the recorder
- Automatic patient assignment when importing the recording
- Patient-friendly monitoring thanks to adaptive cuff inflation
- Validated in accordance with the ESH (European Society of Hypertension) International Protocol and the BHS (British Hypertension Society) AA rating
- Integrated in the AMEDTEC ECGpro[®] Data Management System

AMEDTEC ABPM Kit includes:

- Amedtec ABPM
- ABPM Case
- Medium Adult Cuff (24-32cm)
- Large Adult Cuff (32-38cm)
- Batteries
- Data Transmission Cable
- Amedtec ECGpro[®] Software

\$3359

Cuffs

WOL101162

Amedtec Cuff Extra-Small 14-21cm	WOL001772	^{\$} 169.00
Amedtec Cuff Small 20-24cm	WOL001241	\$209.00
Amedtec Cuff Medium 24-32cm	WOL001242	\$219.00
Amedtec Cuff Large 32-38cm	WOL001243	^{\$} 249.00
Amedtec Cuff Extra-Large 32-38cm	WOL001244	^{\$} 249.00
Amedtec Cuff Set Small/Medium/Large	WOL001762	\$389.00

Accessories





AMEDTEC ECGpro®

Data Management System

The data from all AMEDTEC systems converges in the central AMEDTEC ECGpro[®] Data Management System. This allows practices to use one software program for ABPM and ECG Measurements.

- More efficient diagnostics
- Simpler workflows
- High level of security





Team Medical | www.teammed.com.au PHONE 1300 22 44 50 | info@teammed.com.au

MANAGE COMPLEX DATA EASILY

AMEDIEC ECGpro

Advanced analytic software for accurate diagnosis

24HR BP MONITORS / 107

Medizintechnik Aue GmbH

AMEDTEC ECG Pro®

PC-Based ECG Machine

ECG with high flexibility, Simple handling, Excellent measurement technology & Reliable pacemaker detection. Perfect for paperless workflow

The 12-lead resting ECG with optimal workflow. Fast, precise and simple.

- One-key operation Simply press the start button to start the ECG recording
- Switch between pre-configured ECG views while recording
- Many configuration options compile individual diagnostics programs for different patient types, i.e. geriatrics and paediatrics
- Freeze and scroll back option during examination while live ECG continues on bottom of screen
- Predefined text blocks help you compile the final report
- Wide selection of print formats with ability to easily add other formats
- Banana Plug leads for each electrode connection
- Electrodes check; faulty application is easily identified by graphic indicator
- German quality
- 3-year warranty

Contents:

- 1 x ECG Cables
- 1 x Pkt/10 Alligator Clips
- 1 x ECG Pro Software and Interpretation
- Test Certificate
- Laminated cheat sheets







Bluetooth Model CRI100437 \$2995*

😵 Bluetooth°

AMEDI Common Province

AMEDIE COMPANY

Switch between pre-configured ECG views while recording Freeze and scroll back during examination while live ECG continues on bottom of screen

Free 6 month LEMR subscription and installation included when you purchase an AMEDTEC ECG Pro®



Free offer - try before you buy

A free six month subscription to LEMR is available when you purchase an Amedtec[®] ECG or Medikro[®] Spirometer. Installation is included which makes this a ^{\$}580 bonus offer.

After the first six months, you have the option to cancel your subscription or pay to keep the service. This trial is completely obligation free and you can cancel it at any time without any fees.





Scan this QR code for more information





108 / ECG MACHINES



An advanced paperless ECG solution Clean trace & comprehensive reporting Medical Director compatible

PC-Based 12 Lead ECG

- Easy interface to Medical Director and other EMR (Electronic Medical Records) and HIS (Hospital Information Systems)
- Measurement and interpretation included
- · Comprehensive display and printout for caliper QRS and ECG measurements
- Advanced digital filters for real-time and stored ECGs to create exemplary ECG traces
- Plain paper print-out to local or network printers
- Enabled for post processing of saved data
- Export ECG test results into formats: PDF, HL7, JPG, XML, SCP, DICOM
- 12 months warranty

NORAV 1200M+I3

BIO1200MI3

BIO1200BT

Includes I3 Software; It has advanced algorithms for diagnosis. Best suited for GP's who specialise in Cardiology or Cardiologists.

NORAV 1200M Bluetooth

Wireless Bluetooth connectivity

Neo ECG S120 ECG Tablet

Ideal to use between rooms or for home visits

- 7" ultra-high resolution colour touch screen
- Size: 19.7cm(L) x 11,25cm(W) x 2.61cm(H)
- Easy to operate
- Portable design, compact in size
- Synchronous acquisition and display of 9/12-lead waveform, as well as heart rate detection
- Automatic pacing detection and marking, RR analysis, HRV, medicine test, ECG event mode
- Freeze the ECG waveform on the screen
- Output files in multiple formats including PDF, BMP, HL7, DICOM, SCP
- Store, preview, review, edit, export, upload, print and search patient data
- Wireless transmission of ECG data via Wi-Fi and mobile networks
- Built-in Wi-Fi and USB Ports for transmission of ECG data and printing
- Supports laser printer
- Glasgow Analysis Algorithm









Visit our website to watch the product video and download the fact sheets



Neo ECG T180

Also available as a 10" tablet with base and build-in thermal printer. Tablet Size: 27.26cm(L) x 18.12cm(W) x 2.58cm(H)

MDQ31300302	
\$2795 [*]	k







Laptop not included

• •

Hillrom

Welch Allyn®

Diagnostic Cardiology Suite 12-Lead PC-Based ECG

Designed with your workflow in mind, the Diagnostic Cardiology Suite ECG provides results you can trust in one easy-to understand format.

- Intuitive design for simplified workflow
- Provides high-fidelity data to support better decision-making
- "Best 10" technology can capture ECG data with the least amount of noise to help reduce the need for repeat tests
- One device for spirometry and PC-based ECG software allows for a common workflow and setup
- Flexibility to use as a standalone ECG or spirometer, or both devices together
- Complies with ACC, AHA and HRS recommendations for adult and paediatric ECG acquisition

PC-Based ECG

Wireless Acquisition Model (WAM) (most popular)

^{\$}2595^{*}

PC-Based ECG WACCRXXAAXX

\$**2395***

Welch Allyn[®]

CP 150[™] Resting ECG

Experience simple, streamlined ECG testing with a solution that's designed to help your practice run more efficiently. Designed for your primary care practice, the CP 150 ECG helps streamline your workflow with clinical decision support and full-size print outs. The 7" colour touchscreen display lets you easily enter patient data.

- Intuitive touchscreen display can improve accuracy, minimize training and save time
- Lead quality display help avoid repeat ECGs by identifying lead connection problems before completing a test

Optional Spirometry Suite

This suite can be purchased on its own;

Includes Calibration syringe

ECG module is not required

wadcsscxx \$2550*

- Instant-on feature help eliminate typical start-up delay
- 12-Lead ECG preview large display provides three, six or 12-lead ECG preview options
- ECG Print Preview can save time and reduce paper costs by verifying the ECG test quality prior to printout
- Optional spirometry module lets you perform two tests with one device

CP 150[™] Spirometry Option

- Perform FVC and pre- and post-BD testing with automatic interpretation and reversibility analysis
- Customise report formats and screen displays to fit your needs and workflow
- Integrated ambient sensors can eliminate the need for the user to find and enter values for temperature, pressure and humidity

CP 150 ECG WACP150A66 RRP ^{\$}3900 **\$3800***



CP 150 ECG with Spirometry WACP150AS1EN66 RRP ^{\$}5600

^{\$}5071^{*}







110 / ECG MACHINES

EDAN SE-601C ECG

with PDF reporting

This compact 6-channel 12 lead ECG is perfect for both regular tests and emergencies. The portable, lightweight design makes it convenient for mobile use and offices with limited space.

- Large 5.7 inch colour screen •
- Heart rate variability analysis •
- Pacemaker detection which meets the requirements of ANSI/AAMI EC11 ٠
- Internal memory for up to 100 ECGs
- Open communication with data expert in PDF through . USB drive or LAN (WiFi optional)
- Alphanumeric keyboard •
- Built-in rechargeable Li-ion battery AC/DC power supply
- Automatic interpretation for adults and paediatrics •
- Internal thermal printer (110mm)
- 3-year warranty





F1 † F2 + F3 + F4 + F5

0 L the Shift

Enter

Rolling Stand

\$2295^{*} **BIOEDSE601**

Trolley Options: Rolling Stand MT201 for SE601

1 ! 2 @ 0 a W b A b S a Z X

3 # E 0 D 6

Esc Tab

^{\$}499 EDAMT201



EDAN SE-1200 EXPRESS BASIC ECG

with PDF reporting

Combines compact, lightweight design and brilliant performance with a built-in high-resolution thermal printer

- Alphanumeric keyboard and one touch operation ٠
- Standard 12 lead ECG
- 8 inch LCD screen ٠
- High resolution blue monochrome LCD screen •
- Records 12 ECG traces on A4 size paper
- Automatic measurement and interpretation tested • with authoritative CSE database
- Built-in rechargeable Lithium battery ٠
- Internal memory for up to 800 ECGs •
- Built-in thermal printer A4 .
- Open Communication with data export in PDF (USB drive)
- 3-year warranty

^{\$}2695* BIOEDSE1200EB









A4 format | 200 ECG storage | Full interpretation | High resolution colour touch screen | PDF report | 3-year warranty

EDAN SE-1200 EXPRESS ECG

With touch screen and one touch operation, SE-1200 Express brings you a great user experience with easy and fast operations.

- Easy to use high-resolution 8" colour screen with touch function
- Alphanumeric keyboard and one touch operation ٠
- Advanced Algorithms used for interpretation and measurement (included)
- PDF report in easy steps
- Waveform freeze, review and edit
- 120 seconds ECG waveform reviewable
- Diagnose results preview before printing
- Internal storage 800 ECGs •
- Heart rate variability analysis •
- Two-step exercise test with periodic recording
- Heart rate variability (HRV) analysis ٠
- Built-in rechargeable Li-ion battery
- Standard 12 lead recording with A4 size printing .
- 3-year warranty







Trollev Options: ECG Trolley MT-801 SE1200 FDA242640 Cable arm from MT-801

EDAMT801TR \$1320 \$145

ECG trolley

\$3295*

BIOEDSE1200EX

Ask for your demo and be impressed!

MEET OUR TEAM: TOM MANAGEMENT - NSW

Tom's journey at Team Medical started in 2013 when he decided to join the family business alongside his brother - Matt, Aunt - Marijke and Dad - Pieter. Today, Tom leads our management team as our General Manager.

He also looks after digital and customer experience strategies. He has a wealth of experience in how digital can help make not just our customers' jobs easy but how it can help make the day-to-day operations of our business run more effectively.

Tom values the company culture which supports him in pioneering change within the industry: "We're innovators, always looking to make our customers' jobs easier. I love my role because I feel I can make a real change for our people and our customers."

A true sculptor of our team culture with his ongoing positivity and enthusiasm - he literally runs up the stairs every morning and is always keen for some fun at lunch in the recreation room.

He is a huge soccer fan and proud supporter of Arsenal. On winter weekends, he plays soccer with Matt and coaches his sister's team.

What is your favourite takeaway food? Mexican - Tacos

What TV show have you been watching recently? Stranger Things















112 / ECG ELECTRODES

Which Type?

Ambu differentiates its range of electrodes based on the type of backing material (breathable or occlusive), the type of gel (wet gel or solid gel), style of connector (stud, wired, slot, tab, radio-translucent etc.), adhesive type (high-tack, normal tack, sensitive) and size.

Short Term or Long Term

When choosing an electrode for purchase, we recommend taking these features into account. For example, the clinician should consider the wear-time of the electrode and determine whether they would be better off selecting a short-term or long-term style based on the clinical area of use, e.g. simple monitoring (short-term) or holter monitoring (long-term).

Wet Gel or Solid Gel

Similarly, Ambu recommends considering the respective benefits of wet gel (best suited for diagnostic use) and solid gel (better suited for general monitoring use) to determine the best fit for an organisation: a diagnostic style wet gel can be used for monitoring but a solid gel monitoring electrode may not give an optimal diagnostic result.

Best Trace, First Trace

Correct electrode choice enables clinicians to achieve 'best trace, first trace' with less time spent on trouble-shooting artifact issues, fewer repeat tests and less waste of clinical time. This provides cost benefit efficiencies that may not necessarily be realised simply by selecting the cheapest electrode available.

WhiteSensor

The flexible, reliable and price optimised range of Ambu[®] electrodes

Functionality at lower costs

Responding to the growing demands of standard solutions to cover a broader range of applications, WhiteSensor has been developed as a range of electrodes that unites price optimisation with the well-known Ambu® quality and functionality.

Ambu[®] White Sensor WS

- Highly conductive solid gel
- Strong adhesion
- Flexible foam backing
- Standard centre stud connection

BIOAMWSOOS

Pkt/50 \$13.80

\$12.00 12 +

White Sensor 4540

- Highly conductive wet gel
- Comfortable foam backing 4mm fitting connector
- 32L x 34W mm



[112]







White Sensor 0415M

- Solid gel tab electrode
- Latex free
- PVC free (in contact with skin)
- Fish tail tab design reducing electrode lift-offs
 - 341 x 23W mm

BIO0415M

^{\$}13.80 Pkt/100 ^{\$}12.25 10+

Looking for the best deal on quality equipment? It's got to be Team Medical

Visit our online sale page for top prices on all your equipment essentials. Head to: www.teammed.com.au/onlinesale.

YOU GET THE BEST DEAL WITH TEAM MEDICA









White Sensor

size 40.8L x 34W mm



BlueSensor

The world's most time and cost efficient electrode

The small Ambu Blue Sensor M features highly conductive wet gel and superior adhesion to ensure optimal signal quality during short to medium term applications. Thanks to the

\$24.90

\$24.90

\$23.35

special occlusive backing material, the electrode will not absorb liquids.

Pkt/50

Pkt/50

Pkt/50

Exact monitoring - clear picture

The BlueSensor electrodes give a fast and reliable trace without the need for skin preparation, maximising comfort for the patient. Fast, exact monitoring that ensures a clear picture of the patients' heartbeat is essential to accurate diagnoses. BlueSensor electrodes will give you exactly that – an absolute quality experience.

Ambu Blue Sensor M



M-00-A; 4mm fitting M-00-F; 3mm fitting

M-00-S; Stud

Ambu Blue Sensor L

- Highly conductive wet gel
- Combination of instant and long-term adhesives for excellent contact
- Breathable microporous material
- Comfortable to wear, ideal for long-term monitoring



L-00-S stud BIOAMLOOS Pkt/25 \$15.50 20+ \$13.50

size 68.2L x 55W mm

Ambu Blue Sensor SP

Highly conductive wet gel Superior adhesion

Occlusive backing material Ideal for resting ECG

BIOAMMOOA

BIOAMMOOF

BIOAMMOOS

- Highly conductive wet gel
- Superior adhesion

M-00-A 4mm

M-00-F 3mm

M-00-S stud

- Comfortable foam backing; gentle to skin
- Unique offset concept
- Ideal for short-term stress testing



Ambu Blue Sensor T

• Highly conductive wet gel

20 +

20+

20+

- Superior adhesion
- Oblong shape permits the placement of six closely spaced electrodes
- Comfortable foam backing; gentle to skin
 Large measuring area

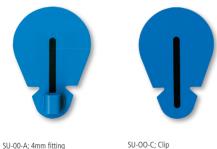
\$22.30

\$20.05

\$19.00



Ambu Blue Sensor SU



SU-00-A; 4mm fitting SU-00-F; 3mm fitting

SU-OO-C; Clip size 49L x 33W mm

The Ambu Blue Sensor SU is the world's first tab electrode featuring a wet gel.

The combination of wet gel and superior quick adhesion provides optimal signal quality during 12-lead diagnostic resting applications. Ten SU electrodes are packed on a single liner so there is no need to peel off individual backing material. Thanks to the special occlusive backing material, the electrode will not absorb liquids.

SU-00-A 4mm	BIOAMSUOOA	Pkt/60	^{\$} 21.05	10+	^{\$} 18.20
SU-00-F 3mm	BIOAMSUOOF	Pkt/60	^{\$} 16.85	10+	^{\$} 15.00
SU-00-C tab	BIOAMSUOOC	Pkt/100	^{\$} 17.40	10+	^{\$} 15.05

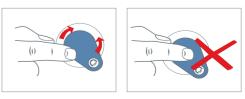
- Highly conductive wet gel
- Superior quick adhesion
- Ten electrodes on a single liner





How to place your Electrodes?

Run a finger around the outside of each electrode without touching its centre thus preventing the gel from spreading onto the adhesive area and ensuring that the electrode stays in place





3M Red Dot[™] Electrodes

For over 40 years, clinicians have trusted 3M[™] Red Dot[™] Electrodes for reliable ECG monitoring solutions, tailored to their specific requirements.

Red Dot[™] Foam Monitoring Electrode with Sticky Gel

- Multipurpose foam monitoring electrode that is impermeable to fluids.
- Utilises an advanced, high performance conductive adhesive
- technology for long, secure wear
- Ideal for long term monitoring (can stay in place for 5 days) The high adhesion foam backing makes it ideally suited for stress testing
- Size 4cm x 3.5cm

Pkt/50 10+	^s 17.80 ^s 16.10	Red Dot [*] 3M r [*] 3M Red Dot [*] 3I Re M r d Dot [*] Red Dot [*] 3M 3M Red Dot [*] 3M
		Red Dot" 3M

Red Dot[™] Micropore[™] Monitoring Electrodes

A round shaped monitoring electrode with soft and breathable micropore backing that conforms to the patient's skin.

- Solid gel electrode
- Suggested wear time up to 4 days

\$19.75

\$18.20

Size 6cm diameter

Pkt/50

3M2239

10+



Red Dot[™] Soft Cloth Monitoring Electrode

- Multipurpose monitoring electrode with soft and breathable cloth backing
- Gentle on frail and elderly skin
- Solid gel electrode
- Size 6cm diameter

Pkt/50	^{\$} 19.75
10+	^{\$} 18.20
3M2238	



Red Dot[™] Resting ECG Electrode 2330

Designed to meet the unique needs of Diagnostic ECG monitoring. A semi-stiff tab style electrode with a water based conductive adhesive that is suitable for resting diagnostic testing.

- 2cm x 2cm Resting ECG Electrode
- Use with Alligator/Universal Clips
- Gentle to skin

\$17.75 Pkt/100 \$17.05 10+



3M2330



Red Dot[™] Trace Prep

To abrade the skin prior to applying electrode to improve trace quality

18mm x 5m

\$18.00 3M2236



Red Dot[™] Resting ECG Electrode 2360

Same features as #2330 above. 2360 electrode has a stronger adhesive than the 2330 electrode Use for added adhesion on challenging sites

Pkt/100 \$18.40 \$17.00 10+ 3M2360





ECG universal clip

- Locks on to tab electrode
- Snap and lock overstud Fits 3 and 4mm pins
- Holds electrodes flat
- High quality tracing



Pkt/12 \$105.80 BIOECGCLIP







ECG ELECTRODES / 115

ECG Electrodes

KENDALL[™] CA610 DIAGNOSTIC ECG TAB

Offers a distinctive shape and a broader tab. The clean vinyl substrate permits easy detection of any potential skin reaction.

23 x 32mm

\$14.00 Pkt/100 COV31447793

Medi-Trace[™] 450 **Foam Series**

Thinner conformable foam substrate. Rectangle, stud, general monitoring electrode, 35mm x 43mm

\$32.80 Pkt/100 CAR22450

EDAN

А

А

А

А

SE601	110mm Z-fold
SE1200	210mm Z-fold
SE1200	210mm

Cardioline AR series

R600	60mm
R1200	120mm Z-fold
R2100	210mm
R2100	210mm Z-fold

Cardioline DELTA series

Fukuda	
DELTA 60	210mm
DELTA 3	112mm Z-fold
DELTA 1	60mm

63mm x 30m 145mm x 75m

50 x 70mm 108mm x 25m 210 x 300mm

Schiller

FUKUDA

FUKUDA

Mortara ELI50

ELI100

ELI250

AT-1

AT-2

Welch Allyn

CP100/CP200 CP100/CP200 CP50

210 x 280mm (generic) Z-fold 210 x 280mm (WA Original) Z-fold 114mm Z-fold CP50 114mm

90mm

210mm



Pkt/140

Pkt/150

Roll

Roll

Roll

Roll

Roll

Roll

Roll

Z-fold

Z-fold

Z-fold

Z-fold

Pkt/200

Pkt/200

Pkt/4

Roll

Roll

Pkt/300

Pkt/200

Pkt/300

KENDALL[™] GOLD 5500 **DIAGNOSTIC ECG TAB**

The 5500 tab electrode features our highest tack adhesive gel providing maximum adhesion. 22mm x 31mm

^{\$}18.90 Pkt/100 \$16.20 20+ COV30807732

Medi-Trace[™] 200 **Foam Series**

Round, stud, general monitoring electrode, Ø 38mm

\$27.80 Pkt/100 \$25.50 10 +COV31050522

^{\$}19.45

\$28.20

\$13.50

\$8.45

\$15.95

^{\$}31.10

\$49.95

ECGPAP125

ECGPAP126

ECGPAP127

ECGPAP160

ECGPAP130

ECGPAP140

ECGPAP150

ECGPAP180

ECGPAP190

ECGPAP200

ECGPAP260

ECGPAP250

ECGPAP280

ECGPAP270

ECGPAP300

ECGPAP290

ECGPAP291

ECGPAP292

WA105353P

WA406020

ECGPAP325 \$102.25

\$37.40

\$60.35

\$70.30







ECG PAPER







