

A full range to meet your diagnostic needs



Diagnose
with
Confidence

Table of Contents



**Vascular Dopplers –
DMX / SD2 / D900**

Page

3 - 4



**Vascular Kits –
Diabetic Foot Assessment**

5 - 6



Automatic ABI – ABILITY

7



Surgical Probe – IOP

8



**Obstetric Dopplers –
SRX / SR2 / SR3 / D920 / D930 / FD1 / FD3**

9 - 11



Vascular and Obstetric Probes

12



Fetal Monitors – Team3

13



Accessories and Consumables

14 - 19

Dopplex DMX Vascular Doppler



Features:

- High-resolution color display of the vascular waveform to assist in the diagnosis of vascular disease
- A dedicated venous mode allows any reflux to be clearly visualized by the flow pattern above the baseline
- Rechargeable option provides low running costs and avoids having to change the batteries
- Optional APPG probe easily measures toe pressures when assessing the diabetic foot and lymphatic limb
- Digital Dynamic Noise Reduction System reduces background noise

Included in the box:

- Doppler
- Quick Reference Guide
- Instructions for Use Guide
- Ultrasound Gel
- Batteries
- Charger & USB Lead - Only for Rechargeable model
- Carry bag
- Probe - for kit configuration only

Configurations

DMXR-USA	Dopplex DMX Rechargeable Doppler only
LUS-DMXR-VP4XS	Dopplex DMX Rechargeable Doppler with 4 MHz Probe
LUS-DMXR-VP5XS	Dopplex DMX Rechargeable Doppler with 5 MHz Probe
LUS-DMXR-VP8XS	Dopplex DMX Rechargeable Doppler with 8 MHz Probe
LUS-DMXR-EZ8XS	Dopplex DMX Rechargeable Doppler with EZ8, wide beam 8 MHz Probe
LUS-DMXR-VP10XS	Dopplex DMX Rechargeable Doppler with 10 MHz Probe

Note: Replace "DMXR" above with "DMX" for non-rechargeable, standard battery version

Warranty

3 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Assessing Peripheral Arterial Disease (PAD)

Measuring Ankle Brachial Index (ABI)

Detecting Venous Disease

Documenting and storing vascular waveforms on micro SD Card for later review

Displaying Fetal Heart Rate (FHR) when connected to Obstetric Probe

Measuring Toe Brachial Index (TBI) to assess the Diabetic and lymphatic foot with the optional APPG probe

Electronically store and print results via the optional Dopplex Reporter 5 (DR5) software

Battery Aspects

4 x Alkaline LR6 (non-rechargeable)

4 x NiMH HR6 (Rechargeable)

Approximately 500 x 1 minute examination at fully charged

HUNTLEIGH

A MEMBER OF THE ARJO FAMILY

Dopplex D900/SD2 Vascular Doppler



Features:

- Bi-directional Waveform (SD2 only)
- Automatic Probe Detection (SD2 only)
- Integrated Speaker
- High Sensitivity Interchangeable Probes
- Belt Clip
- Auto Shut-off when unused
- Low Battery Indicator

Included in the box:

- Doppler
- Instructions for Use Guide
- Ultrasound Gel
- Batteries
- Carry bag
- Probe - for kit configuration only

D900 Configurations

D900-P-USA	D900 Audio Only Doppler only
LUS-D900-OP2XS	D900 Audio Only Doppler with 2MHz probe
LUS-D900-OP3XS	D900 Audio Only Doppler with 3MHz probe
LUS-D900-VP4XS	D900 Audio Only Doppler with 4MHz probe
LUS-D900-VP5XS	D900 Audio Only Doppler with 5MHz probe
LUS-D900-VP8XS	D900 Audio Only Doppler with 8MHz probe
LUS-D900-VP10XS	D900 Audio Only Doppler with 10MHz probe
LUS-D900-EZ8XS	D900 Audio Only Doppler with 8MHz wide beam probe

SD2 Configurations

SD2-P-USA	SD2 Doppler only
LUS-SD2-OP2XS	SD2 Doppler with 2MHz probe
LUS-SD2-OP3XS	SD2 Doppler with 3MHz probe
LUS-SD2-VP4XS	SD2 Doppler with 4MHz probe
LUS-SD2-VP5XS	SD2 Doppler with 5MHz probe
LUS-SD2-VP8XS	SD2 Doppler with 8MHz probe
LUS-SD2-VP10XS	SD2 Doppler with 10MHz probe
LUS-SD2-EZ8XS	SD2 Doppler with 8MHz wide beam probe

Warranty

5 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Assessing Peripheral Arterial Disease (PAD)

Detecting Venous Disease

Measuring Ankle Brachial Index (ABI)

Battery Aspects

1 x 9V Battery

Approximately 250 x 1 minute examination at fully charged

Dopplex Ankle Toe Pressure (ATP) Kit



Features:

- Complete kit for easy measurement of the Toe Brachial Index (TBI) on the diabetic and lymphatic foot
- DMX Doppler features a high-resolution color display of the vascular waveform
- APPG probe for easy measurement of TBI
- DMX Doppler features a Digital Dynamic Noise Reduction system to reduce background noise
- Ability to connect to optional Dopplex Reporter 5 reporting software to store and view results electronically

Included in the box:

- DMX Digital Doppler
- Medical Grade Recharging Kit
- EZ8XS Wide beam 8 MHz Doppler Probe
- Toe cuffs and inflator
- APPG probe for toe
- Adhesive strips for APPG (pack of 240)
- Arm/Ankle Cuffs (standard and large; latex free)
- Trigger operated Sphyg
- Neuropen and box of tips
- Educational CD
- Large Carry bag

Configurations

ATP-USA Ankle toe Pressure Kit

Warranty

3 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Complete kit for assessment of Arterial Disease or Neuropathy of the diabetic and lymphatic foot

Measuring Toe Brachial Index (TBI)

Electronically store and print results via the optional Dopplex Reporter 5 (DR5) software

Dopplex Ankle Brachial Index (ABI) Kit



Features:

- Complete kit for manually calculating ABI
- DMX Doppler features a high-resolution color display of the vascular waveform
- DMX Doppler features a Digital Dynamic Noise Reduction system to reduce background noise

Included in the box:

- DMX Digital Doppler
- Medical Grade Recharging Kit
- EZ8XS Wide beam 8 MHz Doppler Probe
- VP5XS Doppler Probe
- Arm/Ankle Cuffs (standard and large; latex free)
- Trigger operated Sphyg
- Educational CD
- Large Carry bag

Configurations

ABI-USA Ankle Brachial Index Kit

Warranty

3 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Complete kit for assessment of Arterial disease and wounds prior to bandaging

Dopplex ABILITY - Automatic ABI System



Features:

- Automatic system measuring ABI up to 3 minutes
- 4 channel system to measure all limbs simultaneously
- Integrated printer and USB port for documentation
- No need to rest patient
- Integrated thermal printer
- Simpler user interface - one button start
- Color coded, easy connect tubing
- Clear display showing test status, numerical results, waveform and classification

Included in the box:

- Unit
- Box of Infection Control Sleeves
- 4 x Adult Dual Chamber cuffs
- 2 x Rolls Printer paper
- Mains Cable
- Training Pack

Configurations

DA100PB	ABILITY
LUS-DA100PACKIT	ABILITY, Fixing plate and trolley

Warranty

2 years on Unit
1 year on battery, cuffs and accessories

Functionality

Detecting Peripheral Arterial Disease (PAD)
Automatically measuring the Ankle Brachial Index (ABI)

Battery Aspects

12V NiMH Rechargeable Battery
Approximately 250 x 1 minute examination at fully charged

Dopplex IOP – Intraoperative Probe

* Disposable IOP coming soon



Features:

- 8 MHz sterilizable surgical probe
- 5 mm tip with 98.4" of super-flex cable
- Stored and dispatched non-sterile
- Patented corrosion resistant connector
- IV pole clamp
- U-Log used to track number of sterilization cycles
- Probe adaptor with diathermy filter to connect intraoperative probe to Doppler
- Adaptor compatible with all high sensitivity Dopplers

Included in the box:

- 3 x Intraoperative Probes
- Sterilization instructions
- User manual (CD)
- IV pole clamp
- Probe adaptor
- Doppler when configured as a starter pack

Configurations

ISP3XS-USA	Intraoperative starter pack: 3 x Intraoperative Probes, XS Adaptor and IV pole (compatible with DMX only)
LUS-ISP3XS-DMX	Intraoperative starter pack with DMX Doppler
LUS-ISP3XS-DMXR	Intraoperative starter pack with rechargeable DMX Doppler
ISP3-USA	Intraoperative starter pack: 3x Intraoperative Probes, HS Adaptor and IV pole (compatible with D900/SD2 only)
LUS-ISP3-SD2KIT	Intraoperative starter pack with SD2 Doppler
LUS-ISP3-D900KIT	Intraoperative starter pack with D900 Doppler
IPP3-USA	3 EA of Intraoperative Probes
DIPP10-USA*	Box of 10 Sterile Disposable Intraoperative Probes
DISP10XS-USA*	As DIPP10-USA plus PA8XS Probe Adaptor and Clamp
DISP10XS-DMX-USA*	As DISP10XS-USA plus DMXR
ISPX5-USA	PA8XS and Clamp (no probes)

Warranty

5 years on D900/SD2 Doppler Unit

3 years on DMX Doppler Unit

1 year on accessories

3 months on Intraoperative probe and cable

Functionality

Detecting residual stenosis in carotid surgery

Detection of blood flow following vessel repair

Detection of AV ducts or shunts

Checking flow in bypass grafts

Locating renal and hepatic arteries during transplants

Locating small arteries on skin flaps

Battery Aspects

12V NiMH Rechargeable Battery

Approximately 250 x 1 minute examination at fully charged

Sonicaid SRX Obstetric Doppler



Features:

- High-resolution color display of the Fetal Heart Rate (FHR) in big, bright numbers to be easily seen from a distance
- FHR Tracing Mode allows to track the heart rate over time
- Capability to interchange between 2 MHz and 3 MHz probes
- Rechargeable option provides low running costs and avoids having to change the batteries
- Digital Dynamic Noise Reduction System reduces background noise

Included in the box:

- Doppler
- Quick Reference Guide
- Instructions for Use Guide
- Ultrasound Gel
- Batteries
- Charger & USB Lead -Rechargeable model only
- Carry bag
- Probe - for kit configuration only

Configurations

SRXR-USA	SRX rechargeable Doppler
LUS-SR XR-OP2XS	SRX rechargeable Doppler with 2 MHz probe
LUS-SR XR-OP3XS	SRX rechargeable Doppler with 3 MHz probe

Note: Replace SRXR with SRX for non-rechargeable, standard battery option

Warranty

3 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Detection and displaying of Fetal Heart Rate (FHR)

Fetal Screening from Early Gestation (8-10 wks) through to delivery

Battery Aspects

4 x Alkaline LR6 (non-rechargeable)

4 x NiMH HR6 (Rechargeable)

Approximately 500 x 1 minute examination at fully charged

Sonicaid SR2/SR3 Obstetric Doppler



Features:

- High-resolution color display of the Fetal Heart Rate (FHR) in big, bright numbers to be easily seen from a distance
- FHR Tracing Mode allows to track the heart rate over time
- 2 MHz or 3 MHz fixed, waterproof probe options
- Rechargeable option provides low running costs and avoids having to change the batteries
- Digital Dynamic Noise Reduction System reduces background noise

Included in the box:

- Doppler
- Quick Reference Guide
- Instructions for Use Guide
- Ultrasound Gel
- Batteries
- Charger & USB Lead -Rechargeable model only
- Carry bag

Configurations

SR2R-USA	SR2 Rechargeable Doppler with fixed, 2 MHz waterproof probe
SR3R-USA	SR3 Rechargeable Doppler with fixed, 3 MHz waterproof probe

Note: Replace SR2R or SR3R with SR2/SR3 for non-rechargeable standard battery option

Warranty

3 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Detection and displaying of Fetal Heart Rate (FHR)

Suitable for Underwater Monitoring

Battery Aspects

4 x Alkaline LR6 (non-rechargeable)

4 x NiMH HR6 (Rechargeable)

Approximately 500 x 1 minute examination at fully charged

Sonicaid D920/D930 & FD1/FD3 Obstetric Doppler



Features:

- Fetal Heart Rate (FHR) display (FD1/FD3 only)
- Integrated Speaker
- Belt Clip
- High sensitivity Fixed 2MHz/3MHz waterproof probe

Included in the box:

- Doppler
- Instructions for Use Guide
- Ultrasound Gel
- Battery
- Carry bag

Configurations

D920-P-USA	D920 audio only Doppler with fixed 2 MHz waterproof probe for early gestation
D930-P-USA	D930 audio only Doppler with fixed 3 MHz waterproof probe
FD1-P-USA	FD1 Doppler with fixed, 2 MHz waterproof probe
FD3-P-USA	FD3 Doppler with fixed, 3 MHz waterproof probe

Warranty

5 years on Doppler Unit

1 year on probe, adaptors, cable and accessories

Functionality

Detection of Fetal Heart Rate (FHR) throughout pregnancy

Suitable for Underwater Monitoring

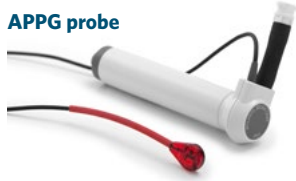
Battery Aspects

1 x 9V Battery

Approximately 500 x 1 minute examination at fully charged

Vascular and Obstetric Probes

APPG probe



4 MHz Vascular Probe



5 MHz Vascular Probe



8 MHz Vascular Probe



10 MHz Vascular Probe



EZ8 8 MHz Vascular Wide Beam Probe



2 MHz Obstetric Probe



3 MHz Obstetric Probe



Warranty

1 year for Probe

Configurations

PPGA1	Arterial Plethysmography (APPG) sensor for the toe
VP4XS-USA	Detection of deep lying vessels
VP5XS-USA	Edematous limbs and deep lying vessels
VP8XS-USA	Detection of peripheral vessels and calcified arteries
VP10XS-USA	Detection of smaller vessels in specialist superficial applications
EZ8XS-USA	Easy location of vessels
OP2XS-USA	Fetal Heart Rate detection
OP3XS-USA	Fetal Heart Rate detection in early gestation

Vertebral Artery: VP5 / VP8
Carotid Artery: VP5 / VP8

Subclavian Artery: VP4 / VP5

Brachial Artery: EZ8 / VP8
Ulnar Artery: VP8

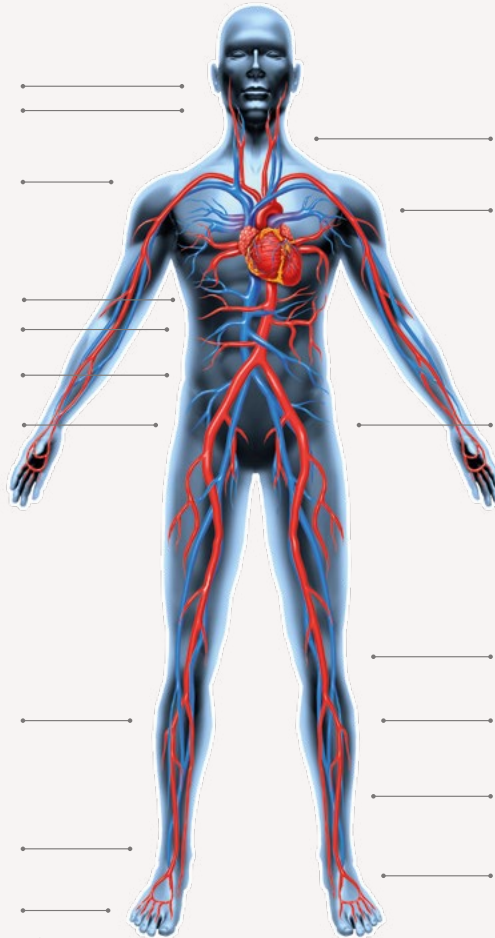
Radial Artery: EZ8 / VP8

Femoral Artery: VP4 / VP5

Popliteal Artery: VP4 / VP5

Posterior Tibial Artery: EZ8 / VP8

Dorsalis Pedis Artery: EZ8 / VP8 / VP10
Toe Pressures: APPG



Jugular Vein: VP5 / VP8

Subclavian Vein: VP4 / VP5

Femoral Vein: VP4 / VP5

Long Saphenous Vein: VP5 / VP8

Popliteal Vein: VP4 / VP5

Small Saphenous Vein: VP5 / VP8

Posterior Tibial Vein: EZ8 / VP10

HUNTLEIGH

A MEMBER OF THE ARJO FAMILY

Sonicaid Team 3 Series Fetal Monitors

Coming
Soon



Features:

- Dual fetal movement markers (manual & automatic)
- High performance audio for the most sensitive fetal heart detection
- The latest most powerful release of the world-renowned Dawes-Redman CTG analysis
- Mains / battery operation
- Integral patient database with trace memory with unlimited storage capacity
- User configurable fetal & maternal alarm system

Included in the box:

- Unit
- Event Marker
- 1 x Ultrasound transducer
- 1 x Toco transducer
- 250ml ultrasound gel
- 2 x Transducer belts
- Pack of standard paper
- Quick Start Guide
- Instructions for use
- Power Cord

Configurations

Coming soon

Warranty

2 years on unit

1 year battery, transducers and cables

3 months for consumables

Functionality

Fetal heart rate on high BMIs, twins and triplets in antenatal, transfer, labor and delivery environment

Battery Aspects (Optional)

14.4V Lithium Ion Battery pack

Approx. operate time 4 hours (full charge, single ultrasound and no printing)

Accessories – Dopplers



LUS-BATTERYLID

3 EA Battery Lids
(Excludes DMX/
SR Dopplers)



ACC188

Blood Pressure
Cuff & Aneroid
Sphygmomanometer
with Colder Connector



ACC227

Micro SD Card
(DMX/SR Dopplers Only)



ACC224

Neuropen and Tips



ACC226

Medical Grade
Rechargeable Kit
(DMX Only)



ACC-VAS-028

Toe Cuff Inflator System
(DMX Only)



ACC52-2

Dopplex Stand
(DMX/SR Dopplers Only)



DP100

Dopplex Stand
(SD/D900 Only)



ACC47

IV Pole Clamp



ACC159

Arm/Ankle Cuff with
Colder Connector
(23-33cm)



ACC160

Large Arm/Ankle Cuff
with Colder Connector
(31-40cm)

Accessories – Dopplers



ACC162

Large Digit/Toe Cuff with Colder Connector
(2.5cm pack of 5)



ACC163

Digit/Toe Cuff with Colder Connector
(1.9cm pack of 5)



ACC185

Digit/Toe Cuff with Colder Connector
(Pack of 3 large/3 small)



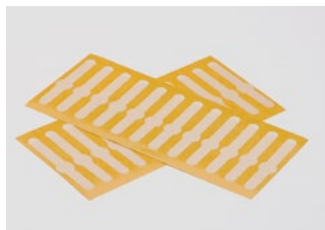
ACC10

Ultrasonic Gel
(60g Tube)



ACC3

Aquasonic Gel
(Box of 12 x 250ml)



ACC179

Adhesive Straps for APPG Sensor
(Pack of 240)



ACC34

Soft Carry Bag

Accessories – Ability



ACC-VAS-013

Pole Stand/Trolley
(Requires Fixing Plate)



ACC-VAS-015

Carry Bag



ACC-VAS-016

Infection Control Sleeves
(Box of 100)



ACC-VAS-012

Fixing Plate



ACC-VSM-154

Wall Mount
(Requires Fixing Plate)



ACC-VAS-017

Standard Thermal Paper
(Pack of 5 Rolls)



ACC-VAS-019

Self Adhesive Thermal
Paper (Pack of 5 Rolls)



- ACC-VAS-023** - Adult Right Arm Cuff
- ACC-VAS-024** - Adult Right Ankle Cuff
- ACC-VAS-025** - Adult Left Arm Cuff
- ACC-VAS-026** - Adult Left Ankle Cuff
- ACC-VAS-027** - Adult Cuff Set (22-36cm)



- ACC-VAS-007** - Large Right Arm Cuff
- ACC-VAS-008** - Large Right Ankle Cuff
- ACC-VAS-009** - Large Left Arm Cuff
- ACC-VAS-010** - Large Left Ankle Cuff
- ACC-VAS-011** - Large Cuff Set (34-46cm)

Accessories – Team3



ACC-OBS-008/008L

1.0MHz Transducer
Green 78.74 inches /
118.11 inches



ACC-OBS-009/009L

Toco Transducer
Pink 78.74 inches /
118.11 inches



SP-7775-6901

Patient Event Marker



ACC VSM 171

Comfort Clip Finger SpO₂
Sensor-BCI Re-Usable
Sensor



ACC-NEL-DS-100A

Nellcor Oximax SpO₂
Duresensor DS1-100A



ACC-OBS-071

SpO₂ Cable Connector



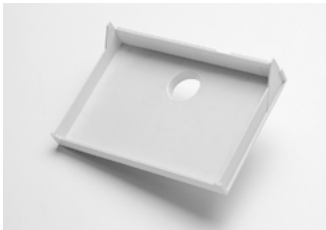
ACC-OBS-083

Trolley Mounting Plate



ACC-MI1160

Hose for Cuff



ACC-OBS-077

Paper Tray - Philips

ACC-OBS-078

Paper Tray - Corometrics
(GE)

ACC-OBS-079

Paper Tray - Huntleigh



ACC OBS 066

FECG Leg Plate Adaptor
Safelinc



ACC OBS 067

FECG Leg Plate Adaptor
Eziplug



ACC OBS 068

FECG Leg Plate Adaptor
Qwik Connect

HUNTLEIGH

A MEMBER OF THE ARJO FAMILY

Accessories – Team3



ACC OBS 069

FECG Leg Plate Adaptor
Philips



ACC-1300-0145

Aquasonic Gel 20gm
sterile sachet
(Pack of 48)



ACC24

Aquasonic Gel
(Box of 12 x 60ml Tube)



ACC-1300-0154

Aquasonic Gel
5ltr Container (Each)



ACC-MI1136

Latex Free Reusable
Transducer Belts (Pair)



ACC220

Latex Free Disposable
Transducer Belts
(Pack of 100)



ACC-321414

Architrace 25 Year
Archival Chart Paper
(Box of 20 Packs)



ACC-8400-8003

Standard Grade Chart
Paper (Box of 20 Packs)



ACC-OBS-073

Medium BP Cuff
(24-32cm)



ACC-OBS-091

Team3 Carry Bag



ACC-7000AA0

Qwik Connect Spiral
Electrodes Single Helix
(Box of 50)



ACC-OBS-020

Copeland Fetal Scalp
Electrode Qwik Connect
(Box of 25)

ACC-OBS-074

Large BP Cuff
(32-42cm)

ACC-OBS-075

Extra Large BP Cuff
(38-45cm)

HUNTLEIGH

A MEMBER OF THE ARJO FAMILY

Accessories – Team3



ACC-OBS-011

Philips Fetal Scalp
Electrode Double Helical
(Box of 25)



ACC-OBS-027

Maternal ECG Skin
Electrodes (Box of 300)



ACC-900X260

Safelinc/Eziplug
Reference Electrodes
(Box of 50)



ACC-2464AA0

Qwik Connect Reference
Electrodes (Box of 50)



ACC-900X534

Eziplug FECG Copeland
Style Electrode
(Box of 25)



ACC-900X259

Safelinc fetal Spiral
Electrode Single Helical
(Box of 50)

HUNTLEIGH

A MEMBER OF THE ARJO FAMILY