DatamedFT™ Compatibility List

Updated April 2025 – DatamedFT™ v3.2.0

Source Devices

AMEDTEC Medizintechnik Aue GmbH

Devices: AMEDTEC ECGPro

Supported format(s): SCP (.scp)

Transmission Method(s): Network file share (LAN)

Website: www.amedtec.de

Baxter / Hillrom (Mortara®, Welch Allyn®)

Devices: Mortara® ELI® series cardiographs, Welch Allyn® Diagnostic Cardiology Suite (DCS - formerly Connex Cardio™)

Supported format(s): Mortara XML (.xml), DICOM® (.dcm)

Transmission Method(s): (W)LAN

Receiver(s): ELI Link utility (available from Mortara)

Notes: DatamedFT™ v2.2.1 or higher is required when using ELI Link 4.

Website: www.hillrom.com

Devices: Welch Allyn® CP150 with DICOM® Option

Supported format(s): DICOM® (.dcm)

Transmission Method(s): (W)LAN

Notes: Requires DatamedWL™.

Website: www.hillrom.com

Devices: Welch Allyn® CP-series cardiographs with CardioPerfect® Workstation

Supported format(s): SCP (.scp)

Transmission Method(s): Network file share (LAN)

Notes: Files from the CP-series cardiographs are loaded into CPWS and exported over the LAN to DatamedFT™. **The Connectivity Kit is required – contact Welch Allyn for this module.** Model CP100 writes files to an SD card or USB memory stick. Model CP200 can write files to an SD card/USB memory stick or communicate directly with CPWS over a USB cable. Model CP50 can write files to an SD card/USB memory stick or communicate directly with CPWS over a USB cable or Ethernet connection. Model CP20 can communicate directly with CPWS over a serial or Wi-Fi connection. SE PRO 600 is the part number of the ECG front-end for CardioPerfect which is compatible.

Devices: Quinton® Eclipse™ 850, Eclipse™ Plus, and Eclipse™ Premier cardiographs

Supported format(s): Custom SCP (.raw)

Transmission Method(s): Serial modem, direct serial cable

Receiver(s): ECLIO utility (supplied by Datamed LLC)

Devices: Burdick® Atria 3000, Atria 3100, Atria 6100, Atria 8300, and Atria 8500 cardiographs

   Supported format(s):   Custom SCP (.raw, .ecg)

   Transmission Method(s):   Network file share (LAN), serial modem, direct serial cable

   Receiver(s):   ECLIO utility (supplied by Datamed LLC) – only needed for serial connection

   Notes: The file extension is **.raw** for Serial and **.ecg** for LAN.

Devices: Burdick® CareCenter MD™ cardiographs

   Supported format(s):   Custom XML (.xml)

   Transmission Method(s):   LAN

   Notes: This device is supported with the ECG modality only. Select XML (discrete) export to write the files to the shared folder.

   Not Compatible: Burdick® E350, Burdick® Eclipse LE, Quinton® 700, Quinton® 701

BTL

Devices: BTL 8 ECG, BTL 4 ECG, BTL Flexi ECG

   Supported format(s):   DICOM

   Transmission Method(s):   LAN

   Receiver(s):   Cardiopoint software (available from BTL)

   Website: www.btlnet.com

Cardiolex

Devices: EC Sense

   Supported format(s):   Custom XML (.xml/.txt)

   Transmission Method(s):   LAN

   Receiver(s):   ECWSDB utility (available from Cardiolex)

   Website: www.cardiolex.se

Cardioline SpA (formerly et medical devices SpA)

Devices: Cardioline® Rest ECG cardiographs (including ClickECG)

   Supported format(s):   SCP (.scp)

   Transmission Method(s):   Network file share (LAN)

   Notes: Some models write files with no file extension. This was formerly et medical devices SpA.

   Website: www.cardioline.com

Comen

Devices: CM1200

   Supported format(s):   HL7 aECG (.xml)

   Transmission Method(s):   Network file share (LAN)

   Website: comen.co.uk

corpuls® GS Elektromedizinische Geräte G. Stemple GmbH

Devices: corpuls³ defibrillator/monitors

Supported format(s):   SCP (.scp)

Transmission Method(s):   Proprietary cellular to corpuls.web receiving station, then to a network file share (LAN)

Website: www.corpuls.com

custo med® GmbH

Devices: custo diagnostic, cardio 100, cardio110, cardio 100BT, cardio 110BT, cardio 130, cardio 200BT

Supported format(s):   DICOM® (.dcm)

Transmission Method(s):   Network file share (LAN)

Website: www.customed.de

Diagnostica AS *(formerly MedIT AS)*

Devices: MeditConcept cardiographs

Supported format(s):   Proprietary (.med)

Transmission Method(s):   Network file share (LAN)

Notes: This was formerly MedIT AS.

Website: www.spirare.com

Not Compatible: MeditSense and Spirare ECG

Dräger

Devices: Infinity® patient monitors (Delta, Delta XL, Kappa, Omega Package, Omega-S Package, Acute Care System, M540)

Supported format(s):   Proprietary (.si4, .ekg)

Transmission Method(s):   LAN

Receiver(s):   DatamedRcv™ Model DRCV05 receiver module

Notes: The monitors are connected to a private LAN and transmit to Infinity® CentralStation. From there the records go to the monitoring gateway server where DRCV05 is installed. DatamedFT™ can be installed on this server or a different server on the hospital network. The older .ekg output from the monitoring gateway software does not output the interpretive statements and should not be used.

Website: www.draeger.com

EB Neuro SpA *(formerly Ates Medica Device S.r.l.)*

Devices: Easy ECG series cardiographs

Supported format(s): DICOM® (.dcm)

Transmission Method(s): Network file share (LAN)

Website: www.ebneuro.com

Edan Instruments, Inc.

Devices: SE-12, SE-12 Express, SE-1200, SE-1200 Express, SE-1201, SE-1202, SE-15, SE-1515, SE-16, SE-18, SL-18, SE-3 series, SE-300, SE-301, SE-601 series, and SE-1010 cardiographs

Supported format(s): SCP (.scp), DICOM® (.dcm)

Transmission Method(s): Network transmission (FTP)

Website: www.edan.com

Esaote®

Devices: P80, P80 Power, P8000, P8000 Power cardiographs

Supported format(s): Proprietary (.esa), Proprietary XML (.xml)

Transmission Method(s): Network file share (W)LAN

Website: www.esaote.com

Devices: AT-10 plus cardiographs

Supported format(s): Proprietary XML (.xml)

Transmission Method(s): Serial (RS-232 or modem), (W)LAN

Receiver(s): Receiver utility available from Esaote

Website: www.esaote.com

Devices: MyTrace 16 cardiographs

Supported format(s): Proprietary XML (.xml)

Transmission Method(s): Network file share (LAN)

Website: www.esaote.com

Devices: MyCardioPad and MyCardioPad XL cardiographs

Supported format(s): Proprietary XML (.xml)

Transmission Method(s): (W)LAN

Receiver(s): Receiver utility available from Esaote

Website: www.esaote.com

Fukuda Denshi

Devices: FCP-7101, FX-7102, FX-7202, FX-7302, FX-7542, FX-8100, FX-8200, FX-8222, FX-8300, FX-8322, FX-8400 cardiographs

Supported format(s): Proprietary (.ecg)

Transmission Method(s): Network file share (LAN), Network transmission (FTP), USB flash drive, or PC card

Website: www.fukuda.com

Devices: FX-7402 cardiographs

Supported format(s): Proprietary (.ecg)

Transmission Method(s): Network file share (LAN) using a PC LAN card, or PC Card

Website: www.fukuda.com

Devices: Patient monitors with the CVW Monitoring Gateway

Supported format(s): Proprietary (.mwf/.xml)

Transmission Method(s): Network file share (LAN)

Notes: The monitors are connected to a private LAN and the CVW Monitoring Gateway receives files from the monitors and then writes out files to a shared folder.

Website: www.fukuda.com

GE® Healthcare

Devices: GE® MAC® VU360™ and MAC® 7 cardiographs

Supported format(s): Proprietary (.ecg)

Transmission Method(s): LAN/WLAN

Receiver(s): DatamedRcv™ Model DRCV01 v3.1 or higher, or DatamedWL™ v3.1 or higher

Website: www.gehealthcare.com

Devices: GE® MAC®-800, MAC®-1600, MAC®-3500, MAC®-5500, and MAC®-5500HD cardiographs

Supported format(s): Proprietary (.ecg), GE XML (.xml)

Transmission Method(s): Serial (modem or serial-to-LAN adapter for LAN/WLAN), built-in Ethernet, SD card

Receiver(s): DatamedRcv™ Model DRCV01 receiver module for serial or LAN transmission

Website: www.gehealthcare.com

Devices: GE® MAC®-600 cardiographs

Supported format(s): Proprietary (.ecg), GE XML (.xml)

Transmission Method(s): Serial (modem or serial-to-LAN adapter for LAN/WLAN), SD card

Receiver(s): DatamedRcv™ Model DRCV01 receiver module for serial or LAN transmission

Website: www.gehealthcare.com

Devices: GE® MAC®-2000 cardiographs

Supported format(s): Proprietary (.ecg), GE XML (.xml)

Transmission Method(s): LAN/WLAN, SD card

Receiver(s): DatamedRcv™ Model DRCV01 receiver module (W)LAN transmission

Website: www.gehealthcare.com

Devices: GE® MAC®-5000 cardiographs

Supported format(s): Proprietary (.ecg), GE XML (.xml)

Transmission Method(s): Serial (modem or serial-to-LAN adapter for LAN/WLAN), floppy

Receiver(s): DatamedRcv™ Model DRCV01 receiver module for serial or LAN transmission

Website: www.gehealthcare.com

Devices: GE® Cardiosoft™ PC-based cardiographs

    Supported format(s):   Proprietary (.xml)

    Transmission Method(s):   LAN/WLAN

    Website: www.gehealthcare.com

Devices: GE® DASH®, SOLAR®, and CARESCAPE® patient monitors

    Supported format(s):   Proprietary (.mon)

    Transmission Method(s):   Network file share (LAN)

    Receiver(s):   DatamedRcv™ Model DRCV01 receiver module (CARESCAPE v3.2 Bx50 only)

    Notes: The monitors are connected to a private LAN and the GE Monitoring Gateway is required to receive files from the monitors and then write them to the shared folder, except for CARESCAPE v3.2+ Bx50 Monitors which transmit directly to DRCVO1.

    Website: www.gehealthcare.com

Devices: GE® MAC®-1200 cardiographs

    Supported format(s):   Proprietary (.ecg)

    Transmission Method(s):   Serial (modem or serial-to-LAN adapter for LAN/WLAN)

    Receiver(s):   DatamedRcv™ Model DRCV01 receiver module

    Website: www.gehealthcare.com

Devices: Marquette® MAC®-VU cardiograph

    Supported format(s):   Proprietary (.acq, .ecg)

    Transmission Method(s):   Serial (modem or serial-to-LAN adapter for LAN/WLAN), floppy

    Receiver(s):   DatamedRcv™ Model DRCV01 receiver module for serial or LAN transmission

    Notes: Datamed no longer offers the SDLC Receiver Module so SDLC transmission is not an option.

    Website: www.gehealthcare.com

Not Supported: Marquette® MAC®-6, MAC®-8, MAC®-12, MAC®-15, and MAC®-PC SDLC cardiographs. These devices can only transmit with an SDLC modem and Datamed no longer offers the SDLC Receiver Module.

Gem-Med, s.l.

Devices: Gem Heart cardiographs

    Supported format(s):   SCP (.scp), DICOM® (.dcm)

    Transmission Method(s):   Network file share (LAN)

HP (Philips)

Devices: PageWriter® M1700A (XLi), M1701A (XLs), M1702A (XLe) cardiographs

    Supported format(s):   Proprietary (.nnn)

    Transmission Method(s):   Serial modem, floppy

    Receiver(s):   DatamedRcv™ Model DRCV03 receiver module for serial modem

    Notes: We **strongly** recommend the use of the floppy drive if available because the files contain four times as much data as with a serial transmission.

Devices: PageWriter® M1770A (100/100i), M1771A (200/200i), M1772A (300/300i/300pi) cardiographs

    Supported format(s):   *Proprietary (.nnn)*

    Transmission Method(s):   *Serial modem*

    Receiver(s):   *DatamedRcv™ Model DRCV03 receiver module*

Not Compatible: *HP 4700A, 4750A, and 4760A*

LifeWatch® Services, Inc.

Devices: *Card Guard CG-7000DX BT*

    Supported format(s):   *Proprietary (.bin/.txt)*

    Transmission Method(s):   *Network file share (LAN)*

    Notes: *This device has an extremely limited data set.*

Mindray®

Devices: *BeneHeart® R3 and R12 cardiographs*

    Supported format(s):   *Custom XML (.xml)*

    Transmission Method(s):   *Network file share (LAN), FTP Server for R12*

    Website: www.mindray.com

Devices: *BeneHeart® D3 and D6 defibrillator/monitors*

    Supported format(s):   *Custom XML (.xml)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: www.mindray.com

Devices: *N-Series and V-Series monitors*

    Supported format(s):   *Custom XML (.xml)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: www.mindray.com

Devices: *Passport 2 and Spectrum monitors with View 12 ECG Module connected to Panorama Central Station (v10.1 or higher)*

    Supported format(s):   *Custom XML (.xml)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: www.mindray.com

Devices: *Patient monitors and defibrillators with 12 ECG Module connected to Hypervisor Central Station (v6.6 or higher)*

    Supported format(s):   *Custom XML (.xml)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: www.mindray.com

Devices: *Passport 12m and 17m monitors with 12 ECG Module connected to DPM Central Station (v01.01 or higher)*

    Supported format(s):   *Custom XML (.xml)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: www.mindray.com

Devices: *Passport 12m and 17m monitors with 12 ECG Module connected to BeneVision® Central Station (v02.01.01 or higher)*

Supported format(s):	*Custom XML (.xml)*
Transmission Method(s):	*Network file share (LAN)*
Website:	*www.mindray.com*

Nihon Kohden® Corporation

Devices: *Cardiofax® C (ECG-1150, ECG-3150)*
Cardiofax® S (ECG-1250, ECG-2250, ECG-3250)
Cardiofax® M (ECG-1350, ECG-2350, ECG-3350)
Cardiofax® V (ECG-1500, ECG-1550)
Cardiofax® G (ECG-2450, ECG-2550)

Supported format(s):	*Proprietary (.dat)*
Transmission Method(s):	*LAN*
Receiver(s):	*NK receiver utility (available from Datamed LLC)*
Website:	*www.nihonkohden.com*

Devices: *Cardiofax® ECG-9000 series (9020, 9130K, 9130P, 9230K, 9232K, 9320, etc.)*

Supported format(s):	*Proprietary (.dat)*
Transmission Method(s):	*SD Card or Floppy*
Website:	*www.nihonkohden.com*

Devices: *Polaris One system*

Supported format(s):	*Proprietary (.ecg)*
Transmission Method(s):	*Network file share LAN*
Notes:	*For this device configure the Input File Extension to ".dat;.ecg".*
Website:	*www.nihonkohden.com*

Devices: *Lifescope® BSM-series patient monitors with QP-992P Gateway*

Supported format(s):	*Proprietary (.mwf/.xml)*
Transmission Method(s):	*Network file share (LAN)*
Notes:	*The ECG Server Extension (QP-992P) is a plug-in to the Unified Gateway (QP-988P), which is required to use the ECG Server Extension. The monitors are connected to a private LAN and the ECG Gateway receives files from the monitors and then writes out files to a shared folder.*
Website:	*www.nihonkohden.com*

Devices: Lifescope® BSM-series patient monitors with QP-984PK Gateway

    Supported format(s):   Proprietary (.dat)

    Transmission Method(s):   LAN

    Receiver(s):   NK receiver utility (provided by Datamed LLC)

    Notes: BSM-4104A monitors have been validated and NK has confirmed that all Lifescope® models that can transmit a resting 12-lead ECG are also compatible. The monitors are connected to a private LAN and the ECG Gateway (QP-984PK) is required to receive files from the monitors and retransmit them over the LAN to the receiver utility.

    Website: www.nihonkohden.com

Norav Medical™ Ltd

Devices: PC ECG 1200™ family (1200M™, 1200HR™, 1200S™, 1200W™, Blue-ECG™), Green ECG LAN™, NHH 1200™, NECG-3™, NECG-12™, NECG-12C™

    Supported format(s):   SCP (.scp), DICOM® (.dcm)

    Transmission Method(s):   Network file share (LAN)

    Website: www.norav.com

Ortivus AB

Devices: Mobimed cardiographs, Mobimed Smart, CoroNet patient monitors

    Supported format(s):   Proprietary (.ort with Mobimed 3.x and higher, .si4 with Mobimed 3.x and lower)

    Transmission Method(s):   Network file share (LAN)

    Notes: The monitors are connected to a private LAN and the Coronet gateway is required to receive files from the monitors and then write them to the shared folder.

    Website: www.ortivus.com

Philips® Healthcare

Devices: PageWriter® Touch, PageWriter® Trim II, PageWriter® Trim III, and PageWriter® TC (10/20/30/50/70) cardiographs

    Supported format(s):   Philips XML (.xml)

    Transmission Method(s):   LAN, WLAN, serial modem

    Receiver(s):   DatamedRcv™ Model DRCV02 receiver module

    Website: www.usa.philips.com

Devices: IntelliVue® (MP5/MP30/MP50/MP70/MP90/X2) patient monitors with 12-Lead option

    Supported format(s):   Philips XML (.xml)

    Transmission Method(s):   LAN, Network file share (LAN)

    Receiver(s):   DatamedRcv™ Model DRCV02 receiver module (PIIC iX/PIC iX only)

    Notes: The monitors are connected to a private LAN and the Philips gateway is required to receive files from the monitors. For PIIC rev N (and below) the files are written to a shared folder. For PIIC iX rev A (and up) and PIC iX the data is transmitted over the LAN to DRCV02.

    Website: www.usa.philips.com

Devices: HeartStart® MRx defibrillator/monitors

    Supported format(s):   Philips XML (.xml)

    Transmission Method(s):   Proprietary cellular to receiver software, then network file share (LAN), SD Card

    Receiver(s):   12-Lead Transfer Station / Telemedicine System (available from Philips)

    Website: www.usa.philips.com

Not Compatible: PageWriter® Trim I

QRS Diagnostic

Devices: Office Medic™

    Supported format(s):   SCP (.scp)

    Transmission Method(s):   Network file share (LAN)

SCHILLER AG

Devices: CARDIOVIT® AT-102 G2 and CS-104 cardiographs

    Supported format(s):   DICOM® (.dcm)

    Transmission Method(s):   (W)LAN

    Receiver(s):   SEMA(3) gateway (available from SCHILLER AG).

    Website: www.schiller.ch

Devices: CARDIOVIT® AT-101 series and AT-102 cardiographs

    Supported format(s):   Schiller XML (.xml), DICOM® (.dcm)

    Transmission Method(s):   LAN

    Receiver(s):   SEMA(3) gateway (available from SCHILLER AG).

    Notes: LAN transmission requires the built-in SCM option.

    Website: www.schiller.ch

Devices: CARDIOVIT® AT-102 Plus, MS-2007, MS-2010, MS-2015, AT-170 cardiographs

    Supported format(s):   Schiller XML (.xml), DICOM® (.dcm)

    Transmission Method(s):   (W)LAN

    Receiver(s):   SEMA(3) gateway (available from SCHILLER AG).

    Website: www.schiller.ch

Devices: *CARDIOVIT® CS-200, CS-200 Office, CS-200 Touch, and CS-200 Excellence cardiographs*

    Supported format(s):   *Schiller XML (.xml), DICOM® (.dcm)*

    Transmission Method(s):   *LAN*

    Receiver(s):   *SEMA(3) gateway (available from SCHILLER AG).*

    Website: *www.schiller.ch*

Devices: *DEFIGARD® DG-5000, ARGUS PRO LifeCare, and ARGUS PRO LifeCare2 with ARGUS PRO Transport defibrillator/monitors*

    Supported format(s):   *Schiller XML (.xml)*

    Transmission Method(s):   *(W)LAN*

    Receiver(s):   *SEMA(3) gateway (available from SCHILLER AG).*

    Website: *www.schiller.ch*

Devices: *CARDIOVIT® FT-1*

    Supported format(s):   *DICOM® (.dcm)*

    Transmission Method(s):   *(W)LAN*

    Receiver(s):   *SEMA(3) gateway (available from SCHILLER AG).*

    Website: *www.schiller.ch*

Devices: *SEMA ECG Management System*

    Supported format(s):   *Schiller XML (.xml)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: *www.schiller.ch*

Devices: *SEMA3 ECG Management System*

    Supported format(s):   *Schiller XML (.xml), DICOM® (.dcm)*

    Transmission Method(s):   *Network file share (LAN)*

    Website: *www.schiller.ch*

Devices: *CARDIOVIT® CS-6/12, AT-3, AT-4, AT-5, AT-6, AT-60, CS-100, AT-10, and AT-2 plus cardiographs*

    Supported format(s):   *Proprietary (.rst)*

    Transmission Method(s):   *Serial*

    Receiver(s):   *SCHILLER SemaComm utility*

    Notes: ***These legacy devices have limited or no support from SHILLER.***

Devices: *CARDIOVIT® AT-104 PC, and CardioLaptop AT-110 cardiographs*

    Supported format(s):   *Proprietary (.rst)*

    Transmission Method(s):   *Network file share (LAN)*

    Notes: ***These legacy devices have limited or no support from SHILLER.***

Devices: *CARDIOVIT® AT-10 plus cardiographs*

    Supported format(s):   *Proprietary (.rst), Schiller XML (.xml)*

    Transmission Method(s):   *Serial (RS-232 or modem), (W)LAN*

    Receiver(s):   *Serial transmission requires the SCHILLER SemaComm utility. (W)LAN transmission requires the SCHILLER SCS utility.*

    Notes: ***These legacy devices have limited or no support from SHILLER.***

SEIVA s.r.o.

Devices: ECG Praktik, ECG Praktik Portable, ECG Cardio Writer, ECG Cardio Touch

Supported format(s): DICOM® (.dcm)

Transmission Method(s): Network file share (LAN), FTP

Website: www.seiva.com

Spacelabs Healthcare

Devices: CardioExpress® cardiographs

Supported format(s): SCP (.scp)

Transmission Method(s): USB media, Network transmission (FTP)

Note: SL18A requires DatamedFT v3.0.4 or higher and an FTP server.

Website: www.spacelabshealthcare.com

Devices: CardioPulse® Go (SCHILLER CARDIOVIT® FT-1)

Supported format(s): DICOM® (.dcm)

Transmission Method(s): (W)LAN

Receiver(s): SEMA(3) gateway (available from SCHILLER AG).

Devices: CardioPulse® Prime (SCHILLER CARDIOVIT® AT102-G2)

Supported format(s): DICOM® (.dcm)

Transmission Method(s): (W)LAN

Receiver(s): SEMA(3) gateway (available from SCHILLER AG).

Devices: XPREZZON®, Qube®, Ultraview, and UltraviewSL® patient monitors with ICS and ICS G2

Note: This monitoring system is available with Datamed® translation technology embedded. ICS 5.5.0 and below uses the v2 DLL which is obsolete; ICS v5.6.0 uses the new v3 DLL. Contact Spacelabs Healthcare for more information.

Website: www.spacelabshealthcare.com

Stryker (formerly Physio-Control®)

Devices: LIFEPAK® 12 and LIFEPAK® 15 defibrillator/monitors

Supported format(s): GE XML (.xml)

Transmission Method(s): Proprietary cellular to LIFENET® RS receiving station, then network file share (LAN)

Website: www.stryker.com

VectraCor®, Inc.

Devices: VectraplexECG™ System

Supported format(s): Custom SCP (.scp)

Transmission Method(s): Network file share (LAN)

Website: www.vectracor.com

Verathon® Inc *(formerly HeartScape Technologies, Inc.)*

Devices: *Heartscape™ 3D ECG System, Prime™ ECG cardiographs*

Supported format(s): *Proprietary (.hsp)*

Transmission Method(s): *Network file share (LAN)*

Notes: *This system acquires an 80-lead ECG and can export 12 or 15-lead "slices" of the data to a host system. This was formerly Heartscape Technologies, Inc.*

Website: *www.verathon.com*

ZOLL® Medical Corporation

Devices: *E-Series® (prior to rev 4.01) and M-Series® defibrillator/monitors*

Supported format(s): *Proprietary (.ecg)*

Transmission Method(s): *The devices will transmit to RescueNet® 12-Lead and then via LAN.*

Receiver(s): *DatamedRcv™ Model DRCV01 receiver module*

Website: *www.zoll.com*

Devices: *X-Series® defibrillator/monitors*

Supported format(s): *Custom XML (.xml)*

Transmission Method(s): *The devices will transmit to RescueNet® 12-Lead. This requires a ZOLL Online account and the ZOLL RescueNet 12-Lead Import/Export Agent, as well as the ZOLL Notification Client.*

Website: *www.zoll.com*

Not Compatible: *R-Series® defibrillator/monitors*

ECG Management/Storage Systems

ACK IT Solutions

System Name: ACK Medical Integration

Supported format(s):   DICOM® (.dcm)

Transmission Method(s):   Network file share (LAN)

Website: www.ack.co.kr

AGFA HealthCare Corporation

System Name: AGFA HealthCare Enterprise Imaging™

Supported format(s):   DICOM® (.dcm)

Transmission Method(s):   DatamedSnd™ Model DSND01 transmitter module or DatamedWL™ required

Website: global.agfahealthcare.com

System Name: HeartStation®

Supported format(s):   Proprietary (.hli)

Transmission Method(s):   Network file share (LAN)

AMEDTEC Medizintechnik Aue GmbH

System Name: AMEDTEC ECGPro

Supported format(s):   Proprietary (.atc)

Transmission Method(s):   Network file share (LAN)

Notes: AMEDTEC ECGPro® version 3.20 is supported.

Website: www.amedtec.de

Aprima Medical Software

System Name: Aprima® 2011

Supported format(s):   DICOM® (.dcm)

Transmission Method(s):   Network file share (LAN)

Website: www.aprima.com

Axis Systems Co., Ltd

System Name: Axis Hospital Information Management System

Supported format(s):   DICOM® (.dcm)

Transmission Method(s):   Network file share (LAN)

Notes: Select DICOM® (generic) as the Output Format for DatamedFT™.

Baxter/Hillrom *(Epiphany, Welch Allyn®, Mortara®)*

System Name: Baxter Cardio Server

  Supported format(s):   Proprietary (.esi)

  Notes: The DatamedFT™ translator is available as a built-in option.

  Website: Baxter Cardio Server

System Name: CardioPerfect® Workstation

  Supported format(s):   SCP (.scp)

  Transmission Method(s):   Network file share (LAN)

System Name: Pyramis®

  Supported format(s):   Custom SCP (.raw)

  Transmission Method(s):   Network file share (LAN)

Cardiolex

System Name: EC Store

  Supported format(s):   Custom XML (.xml)

  Transmission Method(s):   Network file share (LAN)

  Website: www.cardiolex.se

Carestream Health, Inc.

System Name: Carestream® Cardiology PACS

  Supported format(s):   Proprietary (.sci), DICOM® (.dcm)

  Notes: The DatamedFT™ translator is available as an add-on option.

  Website: www.carestream.com

Cerner Corporation (Oracle)

System Name: Powerchart® ECG

  Supported format(s):   DICOM® (.dcm)

  Transmission Method(s):   DatamedSnd™ Model DSND01 transmitter module or DatamedWL™ required

  Website: www.oracle.com/health

Change Healthcare (Optum)

System Name: Change Healthcare Cardiology ™

  Supported format(s):   Proprietary (.mck), DICOM® (.dcm)

  Transmission Method(s):   Network file share (LAN)

  Website: business.optum.com

System Name: McKesson Cardiology ECG Management™

  Supported format(s):   Proprietary (.mck)

  Transmission Method(s):   Network file share (LAN)

ChipSoft BV

System Name: ChipSoft HiX RMR

Supported format(s): DICOM® (.dcm)

Transmission Method(s): Network file share (LAN)

Website: www.chipsoft.com

Cordiana Medical Informatics AG

System Name: Cordiana Dx16 DICOM ECG Viewer/Editor

Supported format(s): DICOM® (.dcm)

Transmission Method(s): DatamedSnd™ Model DSND01 transmitter module or DatamedWL™ required

Website: www.cordiana.com

CSAM Kibi Finland Oy

System Name: Ki:view ECG; Kibi Forte LIFE ECG Viewer

Supported format(s): Custom XML (.xml)

Transmission Method(s): Network file share (LAN)

custo med® GmbH

System Name: custo diagnostic

Supported format(s): SCP (.scp), Custom XML (.xml)

Transmission Method(s): Network file share (LAN)

Website: www.customed.de

Dedalus Healthcare Denmark *(formerly AmPHI Systems, Judex A/S)*

System Name: MEDtalk

Supported format(s): SCP (.scp)

Transmission Method(s): Network file share (LAN)

Website: www.dedalus.com

Dräger

System Name: Megacare™

Supported format(s): Proprietary (.sie)

Notes: The DatamedFT™ translator is available as a built-in option.

Website: www.draeger.com

Esaote®

System Name: Suitestensa
Supported format(s): Proprietary (.esa), DICOM® (.dcm)
Transmission Method(s): Network file share (LAN), DICOM protocol transmission
Website: www2.esaote.com

System Name: Cardiology Org@nizer
Supported format(s): Proprietary (.esa)
Transmission Method(s): Network file share (LAN)

Fujifilm Medical Systems

System Name: VidiStar® PACS and Online Reporting Software
Supported format(s): DICOM® (.dcm)
Transmission Method(s): DatamedSnd™ Model DSND01 transmitter module required
Website: www.fujimed.com

System Name: Synapse® Cardiovascular
Supported format(s): Proprietary (.esi)
Notes: The DatamedFT™ translator is available as a built-in option.
Website: www.fujimed.com

GE® Healthcare

System Name: MUSE®
Supported format(s): Proprietary (.ecg), GE XML (.xml)
Transmission Method(s): Network file share (LAN)
Notes: Versions 7 and higher are supported. This requires an XML option for MUSE®. Enhancements added in v9 SP7 require DatamedFT v3.0.1 or higher.
Website: www.gehealthcare.com

HD Clinical

System Name: Solus Gateway
Supported format(s): Custom XML (.xml)
Transmission Method(s): Network file share (LAN)
Website: www.hd-clinical.com

Huahai Medical Info-Tech Co

System Name: MedECG; HHECG
Supported format(s): Proprietary (.ecg)
Transmission Method(s): Network file share (LAN)

INFINITT Healthcare

System Name:　　　　　　　*INFINITT Cardiology PACS*
Supported format(s):　　　*Custom XML (.xml), DICOM® (.dcm)*
Transmission Method(s):　*Network file share (LAN)*
Website:　　　　　　　　*www.infinitt.com*

Intelerad *(formerly LUMEDX Corporation)*

System Name:　　　　　　　*HealthView ECG Manager*
Supported format(s):　　　*Custom XML (.xml)*
Transmission Method(s):　*Network file share (LAN)*
Website:　　　　　　　　*www.intelerad.com*

MedEx Tech Trade Corp

System Name:　　　　　　　*MEMRS*
Supported format(s):　　　*DICOM® (.dcm)*
Transmission Method(s):　*Network file share (LAN)*
Website:　　　　　　　　*www.medextech.com*

Medical Micrographics

System Name:　　　　　　　*Cardiac Profiler*
Supported format(s):　　　*Proprietary (.phc)*
Transmission Method(s):　*Network file share (LAN)*

Medimatic

System Name:　　　　　　　*ComPACS™*
Supported format(s):　　　*DICOM® (.dcm)*
Transmission Method(s):　*Network file share (LAN)*
Website:　　　　　　　　*www.medimatic.com*

Neagen Oy

System Name:　　　　　　　*Neagen PACS*
Supported format(s):　　　*DICOM® (.dcm)*
Transmission Method(s):　*Network file share (LAN)*
Notes:　　　　　　　　　*Select DICOM® (generic) as the Output Format for DatamedFT™.*
Website:　　　　　　　　*www.neagen.com*

NEXUS Enterprise Diagnostics BV *(formerly RVC BV)*

System Name: Clinical Assistant
  Supported format(s): DICOM® (.dcm)
  Transmission Method(s): Network file share (LAN)
  Website: www.nexus-nederland.nl

Novarad® Corporation

System Name: NovaCardio® ECG
  Supported format(s): DICOM® (.dcm)
  Transmission Method(s): Network file share (LAN)
  Website: www.novarad.net

Philips® Healthcare

System Name: IntelliSpace® ECG (iECG or ISECG)
  Supported format(s): Philips XML 1.04 (.xml)
  Transmission Method(s): Network file share (LAN) or integrated option (see note)
  Notes: Depending on the type of acquisition device, the DatamedFT™ translator is either available as a built-in option installed by Philips, or available directly from Datamed LLC to be installed on a separate PC.
  Website: www.usa.philips.com
System Name: TraceMasterVue™
  Supported format(s): Philips XML 1.03 (.xml), 1.04 (.xml)
  Transmission Method(s): Network file share (LAN) or integrated option (see note)
  Notes: Depending on the type of acquisition device, the DatamedFT™ translator is either available as a built-in option installed by Philips (TMV release C.02 or higher), or available directly from Datamed LLC to be installed on a separate PC.
System Name: TraceMaster™ (NT or OS/2)
  Supported format(s): Proprietary (.nnn)
  Transmission Method(s): Network file share (LAN)
System Name: Witt Calysto for Cardiology
  Supported format(s): Proprietary (.wit)
  Notes: The DatamedFT™ translator was available as a built-in option.

SCHILLER AG

System Name: SEMA™ ECG Management System
  Supported format(s): Schiller XML (.xml)
  Transmission Method(s): Network file share (LAN)
  Notes: SEMA3 requires DatamedFT™ v3.0 or higher
  Website: www.schiller.ch

ScImage®

System Name: *PicomEnterprise™*

Supported format(s):   *Proprietary (.sci), DICOM® (.dcm)*

Notes: *The DatamedFT™ translator is available as an add-on option.*

Website: *www.scimage.com*

Sectra Medical

System Name: *Sectra PACS*

Supported format(s):   *DICOM® (.dcm)*

Transmission Method(s):   *DatamedSnd™ Model DSND01 transmitter module or DatamedWL™ required*

Website: *medical.sectra.com*

Spacelabs Healthcare

System Name: *Sentinel®*

Supported format(s):   *Proprietary (.dmr), Custom XML (.sdif)*

Transmission Method(s):   *Network file share (LAN)*

Website: *www.spacelabshealthcare.com*

VISUS Technology Transfer GmbH

System Name: *JiveX® ECG*

Supported format(s):   *DICOM® (.dcm)*

Transmission Method(s):   *Network file share (LAN)*

Website: *www.visus.com*

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