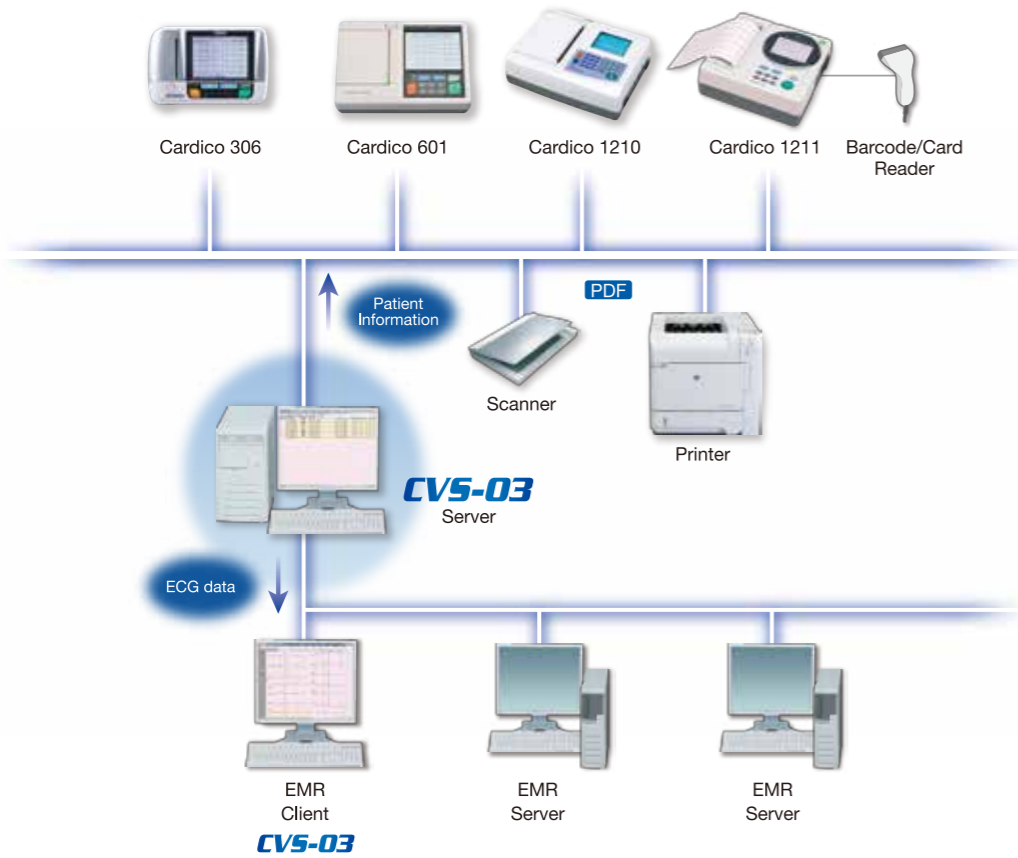


# Scalable device communication

The CVS-03 communicates with the following devices via direct cable :RS-232C or LAN and it is scalable to streamline the ECG workflow to support connectivity with Electronic Medical Record (EMR) system. The CVS-03 generates ECG information in PDF, JPEG or PNG data formats.



# Kenz®

## ECG Data Viewer **CVS-03**

Advanced data management of cardiology information

### System Requirements

Computer OS	Windows XP(Service Pack 2.0 or higher) or Vista/7/8
Memory	256MB or higher
Hard disk	
■ <b>Minimum requirement for installation</b>	
Server client	: 10MB or higher
Client	: 4MB or higher
■ <b>Data storage capacity</b>	
12 lead ECG data:	Approx. 3,200 ECG/GB (Compressed data: Approx. 20,000 ECG/GB)
Long term ECG data:	Approx. 3,100 ECG/GB (Compressed data: Approx. 10,000 ECG/GB)

Display	1024×768 or greater (mandatory)
Printer	300dpi or higher
Data transfer	LAN: TCP/IP: 100BASE/T for Cardico 306, Cardico 601(5.7" color LCD), Cardico 1211 and Cardico PC 1201 RS-232C for Cardico 302 and 1210 USB for Cardico 601(3.8" monochrome LCD)

### Related Products



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