Networking
CardioCard

Networking the CardioCard

Benefits of networking the CardioCard

- Patient data will be in a central location for backup
- Patient data is stored in CardioCard for easy retrieval
- ECG/EKG can be performed on different computers and stored in one location for comparison and cuts down on duplicate data entry
- Holter ECG, Stress ECG and Resting ECG can be reviewed from any computer in the office
- Allows offsite viewing if you have access to the server
- Send patient data to your EMR from any location

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How to Network the CardioCard

- The first step in networking is to create a folder on the network server called "cardiodata" *(one word)*

- This folder is ok to put on the "C drive" of server

- The CardioCard software uses standard windows networking protocols. All users must have windows network access like; read and write and full control to use the software in a network environment

- No restrictions on this shared folder!

How to Make a Folder on the Server

- On the network server go to "computer" or "my computer", click on the hard disk drive C
  (another alternative is to make a folder in shared documents or public)

- To create a folder "right click"– scroll down to "new" —then follow the arrow over to folder

(Illustration on next page)

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Illustration of Create Folder

Click on Folder

Name Folder

- To rename a folder you can right click on the folder and select rename. If this option is not there left click once on the new folder then right click and select "rename"

- This folder should be named "Cardiodata" *(one word without space)*

- The next step is very important!

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Share this Folder

- This folder should have no restrictions!

- To share this folder right click on the "Cardiodata" folder and go to properties—Share and Securities

- Make sure this folder is allowed to read, write, full control, etc. Click "apply" and "OK"

- The work on the network server is done

Map Network Drive on Client

- On a client computer *(any computer other than the network server)* select "my computer" or "computer" select Map Network Drive at the top (*this could be located in the tools options in Windows XP)*

- Select a drive letter *(i.e. X, Y, Z)* and then browse for the "Cardiodata" folder on the network server

- Highlight the "Cardiodata" folder and click "OK"

  (Illustration on next page)

Illustration of Map Network Drive

Map Network Drive for Vista

In Windows XP
click on tools
and select Map
Network Drive

Browse for "Cardiodata"
folder on server then
click "OK"

Select Map Network Drive ⟶ Select drive letter ⟶ Click on "browse"

Select Cardiodata folder ⟶ Click "OK"

Setup Drive in CardioCard Software

Open CardioCard software and click on "System Setup"

Setting up Network Drive in CardioCard

Click on "Database"

Select Database Drive

Select the same drive letter selected in Map Network Drive

Click on the down arrow and select the Map Drive Letter i.e. X, Y, Z

If you chose "Z" in the Map Network Drive then select "Z" click "OK"

Send Patient Database to Network

Click on "options" and select "Batch/Telecom" in the CardioCard software

Create Database in Batch/Telecom

Select option "F—Create Database Drive" from the CardioCard Software

Send Patient Database to Drive Letter

Select drive letter to send the patient database from CardioCard to the network server

Select the same drive letter as in Map Network Drive and click "OK"

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Check Database

Click on "Open Database"

Check Current Database

The Current Database should now match your "Map Network Drive" *(i.e. z:\car12wd\)*

Rebuild Index (patient list)

Click on "Options" scroll down and select "Batch/Telecom"

Rebuild Index (patient list)

"R" Rebuild index

Select drive letter to rebuild

Click "R—Rebuild index (patient list)" select the drive letter to rebuild & click "OK"

Important

- If the network or server is down; the CardioCard will not function *(the CardioCard needs access to car12wd)*

- To go back to running on the computers "C" drive click on "System Setup" ⟶ on the right side click on "Database" ⟶ under "Which database would you like to change to?" Select "C"

- This allows for you to run the CardioCard while the network server is not available

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Alternate from Server to Client PC

In the CardioCard software click on "System Setup"

Alternate from Server to Client PC

In Setup click on "Database" to select "C" drive

Alternate from Server to Client PC

Select drive letter "C"

Click on the down arrow and select drive letter "C" to run on client PC