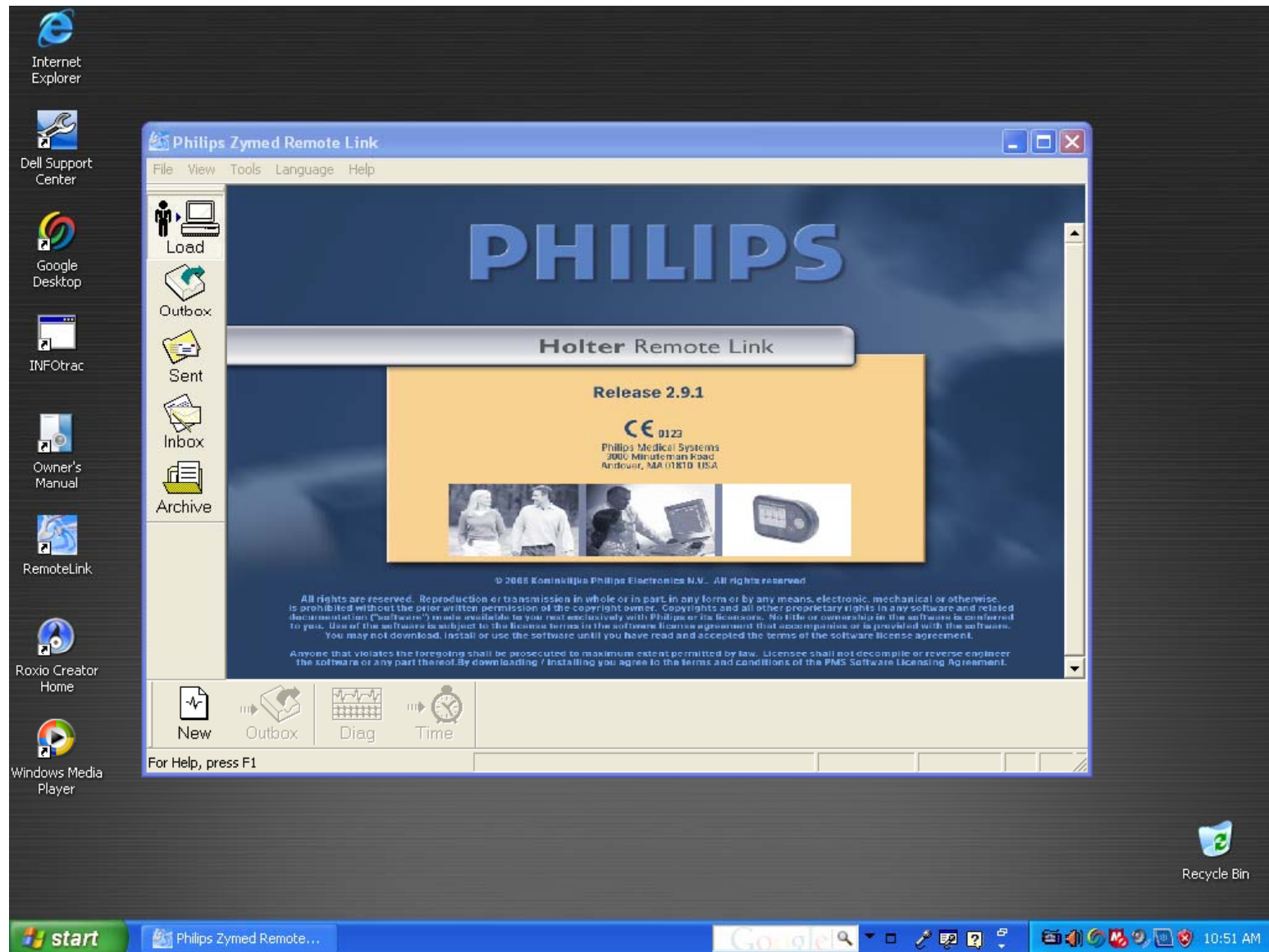


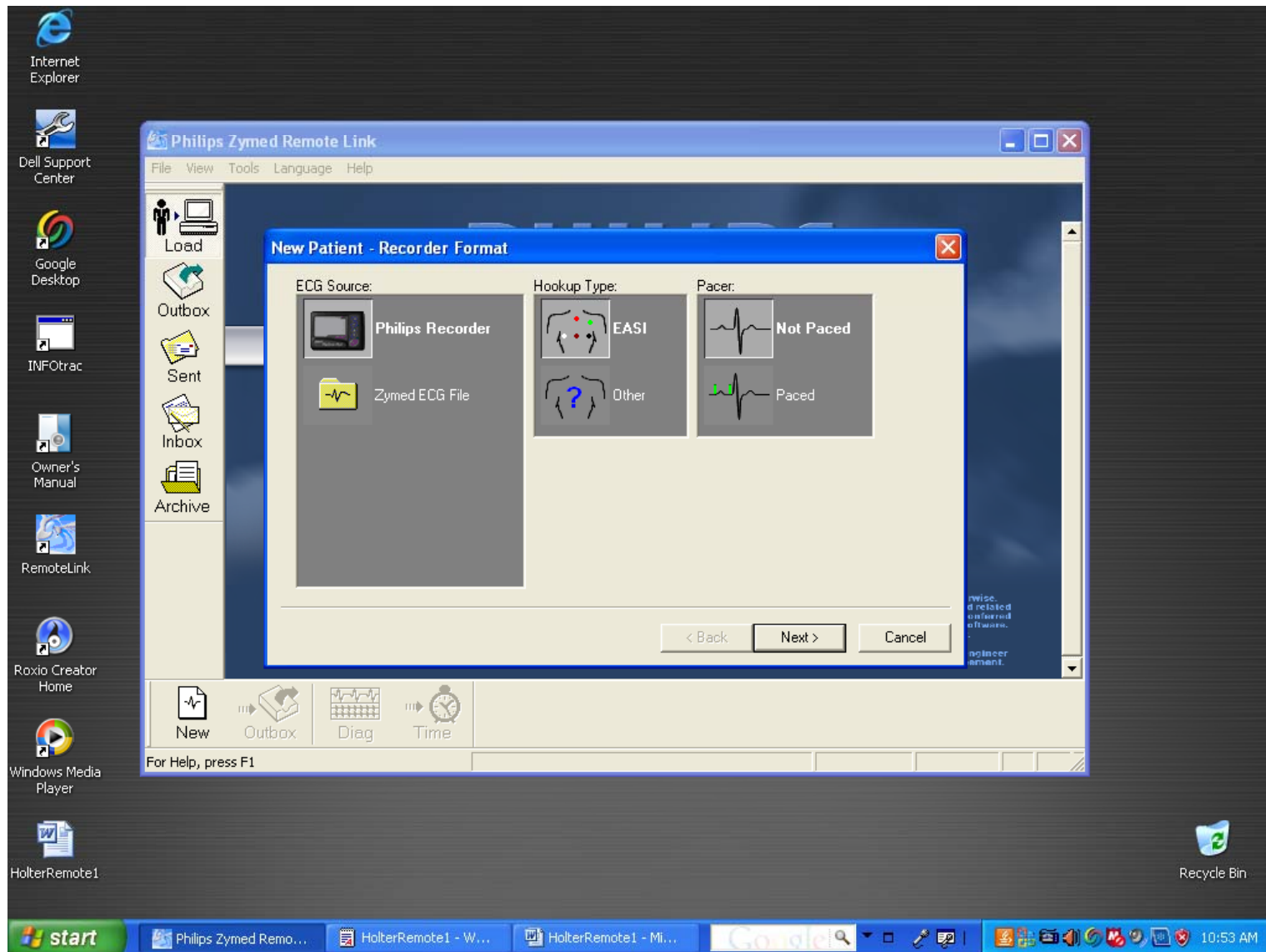
PHILIPS HOLTER

Remote Site

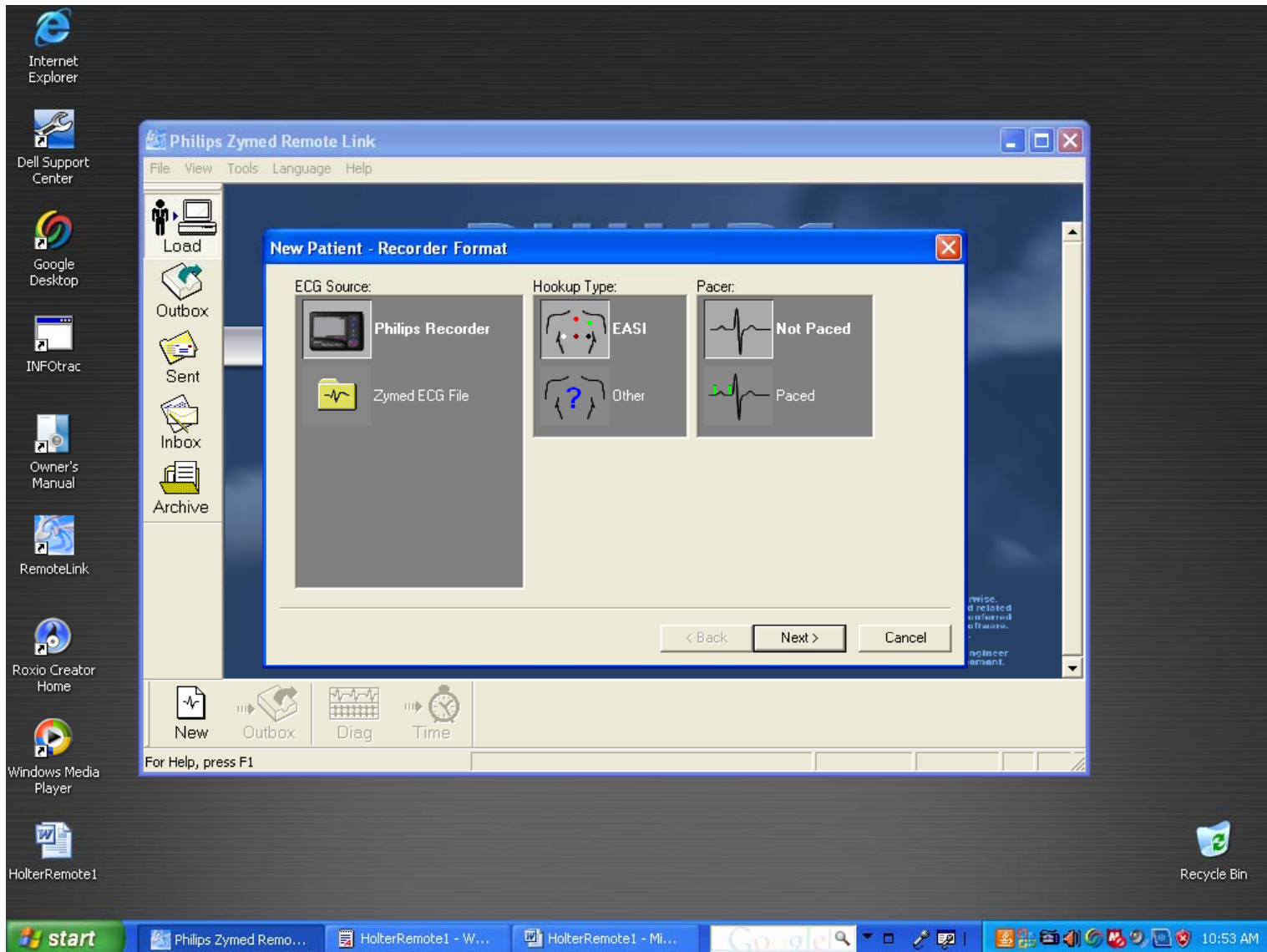
Main Screen Holter Remote



Selecting LOAD or NEW will open this screen



Recorder or File



Enter Demographics

Highlighted Fields in Yellow are required

The screenshot shows the Philips Zymed Remote Link software interface. A 'New Patient - Demographics' dialog box is open, displaying various input fields. The fields for 'Test Date', 'Analysis Date', 'Sex', and 'Hookup Time' are highlighted in yellow, indicating they are required. The background window shows the Philips logo and a navigation sidebar with icons for Load, Outbox, Sent, Inbox, and Archive. The Windows taskbar at the bottom shows the Start button, several open application windows, and the system tray with the time 11:05 AM.

Philips Zymed Remote Link

File View Tools Language Help

Press the New button or double click here to load a patient.

PHILIPS

New Patient - Demographics

Last Name:	<input type="text"/>	Physician:	<input type="text"/>
First Name:	<input type="text"/>	Scanned By:	<input type="text"/>
Middle Initial:	<input type="text"/>	Sex:	M
Birth Date:	<input type="text"/>	Test Date:	11/12/2008
ID Number:	<input type="text"/>	Analysis Date:	11/13/2008
Source:	<input type="text"/>	Reading Physician:	<input type="text"/>
Billing Code:	<input type="text"/>	User Field #1:	<input type="text"/>
Test Reason:	<input type="text"/>	User Field #2:	<input type="text"/>
Medications:	<input type="text"/>		

< Back Next > Cancel

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New Outbox Diag Time

For Help, press F1

start Philips Zym... HolterRemo... HolterRemo... HolterRem2... Google | 11:05 AM

Diary Entry

Philips Zymed Remote Link

File View Tools Language Help

Press the New button or double click here to load a patient.

PHILIPS

New Patient - Diary

Patient Event:

Time	Entry
------	-------

Time: 12:00 PM Day: 1

<- Add

Delete

Diary Entry

Asleep

- Asleep
- Bowel Movement
- Chest Pain
- Diary Entry
- Dizzy
- Exercise
- Faint
- Feel Anxious
- Headache
- Indigestion
- Intercourse

Add Delete

< Back Finish Cancel

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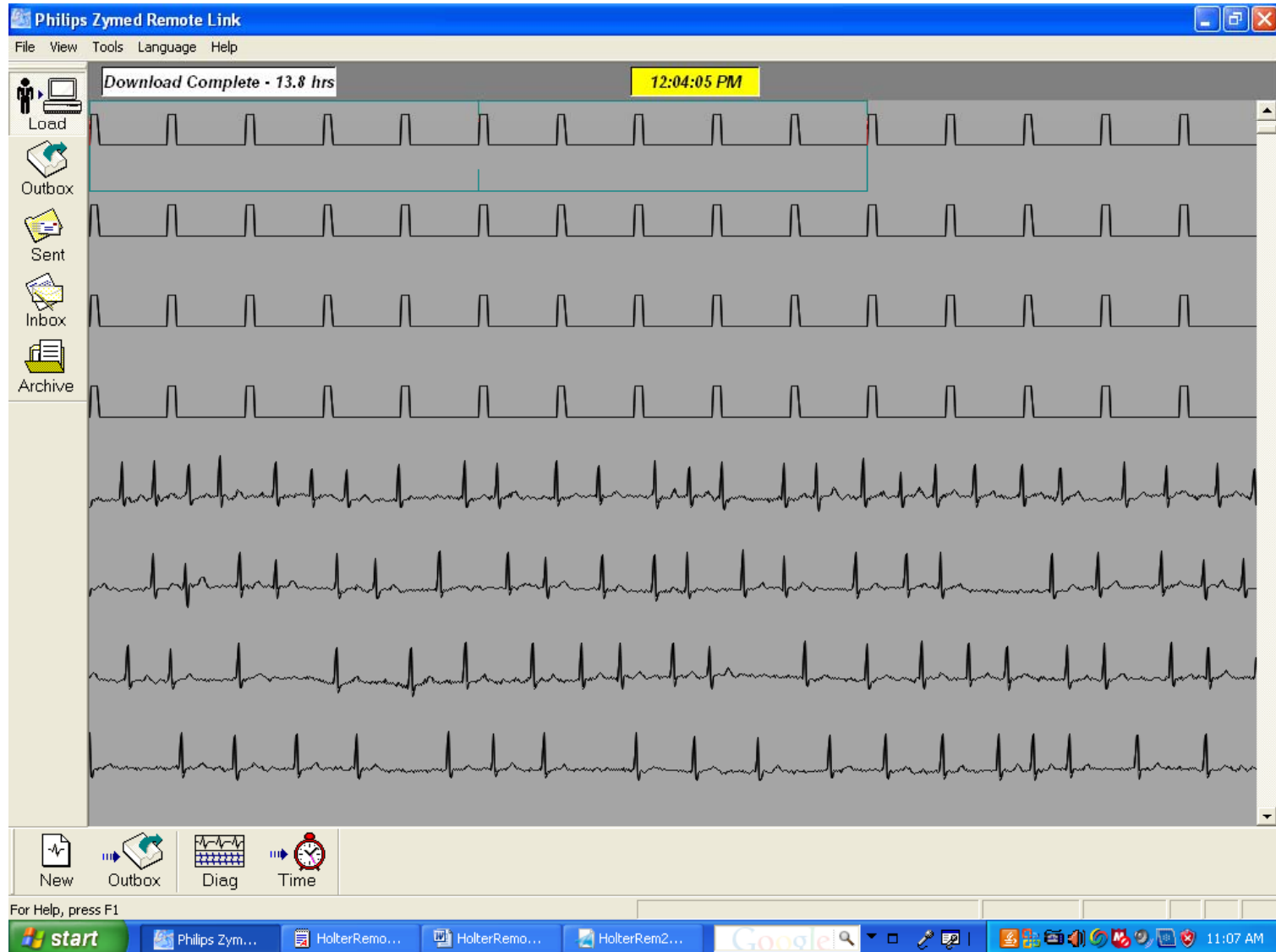
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New Outbox Diag Time

For Help, press F1

start Philips Zym... HolterRemo... HolterRemo... HolterRem2... Google 11:06 AM

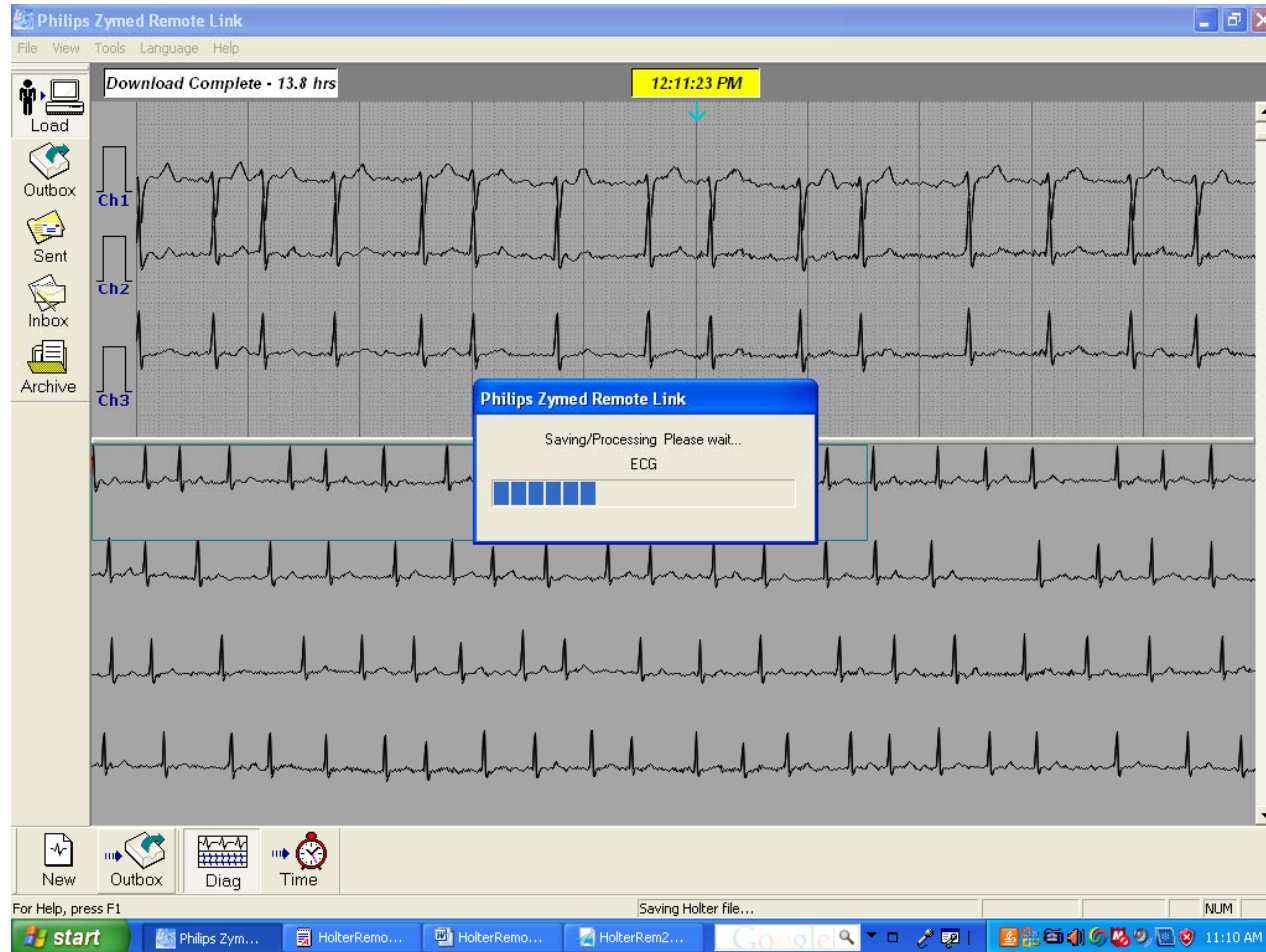
Diagnostic View



Using TIME to validate downloaded data

The screenshot displays the Philips Zymed Remote Link software interface. The main window shows a multi-lead ECG waveform with three channels labeled Ch1, Ch2, and Ch3. A yellow box at the top right of the waveform area indicates the time 12:11:23 PM, with a blue arrow pointing to a specific point on the waveform. A 'Goto Time' dialog box is open in the center, featuring a 'Time' field set to 12:11:23 PM and a 'Day' field set to 1. Below these fields is a horizontal slider with markers for 12:00:00 PM and 1:49:09 AM. The dialog box has 'OK' and 'Cancel' buttons. The software interface includes a menu bar (File, View, Tools, Language, Help), a toolbar on the left with icons for Load, Outbox, Sent, Inbox, and Archive, and a bottom toolbar with icons for New, Outbox, Diag, and Time. The Windows taskbar at the bottom shows the Start button, several open application windows (Philips Zym..., HolterRemo..., HolterRemo..., HolterRem2...), a Google search bar, and the system tray with the time 11:09 AM.

Clicking OUTBOX processes file for transmission
Each patient files are UNIQUELY coded



Each REMOTE sites have
specific location CODEs to
prevent crossing of files

Selecting file and clicking SEND will Connect to SERVER and Upload file

The screenshot displays the Philips Zymed Remote Link application window. The title bar reads "Philips Zymed Remote Link" and includes standard window controls. The menu bar contains "File", "View", "Tools", "Language", and "Help". The main interface is titled "Outbox" and features a sidebar with icons for "Load", "Outbox", "Sent", "Inbox", and "Archive". The "Outbox" section contains a table with the following columns: File, Last Name, First Name, ID, Physician, Loaded, and Size (1 files=12....). One file is listed: "AAKAAD99EV.ZHR" with a size of 12.3 MB and a loaded date of 11/13/2008 11:11:14 AM. Below the table is a status bar showing the message "11/13/2008 11:13:57 AM I Connecting to 206.20.203.106". At the bottom, there is a "Send" button and a taskbar with the Start button, several open applications, and the system tray showing the time as 11:13 AM and disk free space as 141.2 GB.

File	Last Name	First Name	ID	Physician	Loaded	Size (1 files=12....)
AAKAAD99EV.ZHR					11/13/2008 11:11:14 AM	12.3 MB

SENT Folder

List of transmitted files

The screenshot shows the Philips Zymed Remote Link application window. The title bar reads "Philips Zymed Remote Link". The menu bar includes "File", "View", "Tools", "Language", and "Help". On the left side, there is a navigation pane with icons for "Load", "Outbox", "Sent", "Inbox", and "Archive". The "Sent" folder is selected, and the main area displays a table of transmitted files. The table has columns for File, Last Name, First Name, ID, Physician, Sent, and Size. The data is as follows:

File	Last Name	First Name	ID	Physician	Sent	Size (6 files=264...)
AAK84W5IIF.ZHR	Test Mario	Simulator	123456789	Dr Redd	10/02/2008 15:06:31 PM	12.3 MB
AAK84XDRUN.ZHR	Test Ryan	Simulator	123654987	Dr Redd	10/02/2008 15:32:16 PM	67.6 MB
AAK84Y584I.ZHR	Testa	Berry Noah			10/02/2008 15:48:44 PM	5.0 MB
AAK866O2S2.ZHR	dsettfghh	fgjhkjk			10/03/2008 07:50:28 AM	65.5 MB
AAK8683GKV.ZHR	truyj;ui	ertyryj			10/03/2008 08:21:18 AM	47.3 MB
AAK86NS4MY.ZHR	fujuyoukklh	ftuiujtkl			10/03/2008 14:00:05 PM	67.0 MB

At the bottom of the application window, there are "Delete" and "Outbox" buttons. The Windows taskbar at the very bottom shows the Start button, several open instances of "HolterRemo...", a Google search bar, and the system tray with the time "11:12 AM" and "Disk free space: 141.2 GB".

RECEIVE key

- Selecting RECEIVE will force to download Reports sitting in the CENTRAL's OUTBOX

INBOX Menu

Received Report (.zpt)

The screenshot shows the Philips Zymed Remote Link application window. The title bar reads "Philips Zymed Remote Link" and the menu bar includes "File", "View", "Tools", "Language", and "Help". On the left side, there is a vertical navigation pane with icons and labels for "Load", "Outbox", "Sent", "Inbox", and "Archive". The "Inbox" folder is currently selected. The main area displays a table with the following columns: File, Last Name, First Name, ID, Physician, Received, and Size (2 files=20....). Two rows of data are visible in the table.

File	Last Name	First Name	ID	Physician	Received	Size (2 files=20....)
AAK84WSIIF.zpt	Test Mario	Simulator	123456789	Dr Redd	10/03/2008 08:25:15 AM	18.6 MB
AAK84Y584I.zpt	Testa	Berry Noah			10/03/2008 08:17:00 AM	1.7 MB

At the bottom of the application window, there are buttons for "Receive", "View", and "Archive". The Windows taskbar at the very bottom shows the "start" button, several open application windows (Philips Zym..., HolterRemo..., HolterRemo..., HolterRem2...), a Google search bar, and the system tray with the time 11:12 AM and date 10/03/2008.

Received Report for Viewing & Printing

Philips Zymed Remote Link

File View Tools Language Help

Patient Name : Test Mario, Simulator Page 1 of 25

PHILIPS
Davis Medical Electronics, Inc.
2441 Cades Way
Vista CA 92081
760-727-4686

PATIENT DEMOGRAPHICS

Last Name	Test Mario	Physician	Dr Redd
First Name	Sim Mario	Scanned By	Dr BIR
Middle Initial		Reading Physician	
ID Number	123456789	Test Date	10/1/2008
Date Of Birth	10/02/1960	Analysis Date	10/2/2008
Sex	M	Hookup Time	12:00 PM
Source		Recording Time	13 hr 49 min
Billing Code		Analysis Time	13 hr 49 min
Recorder Format	Zymed ECG File	User Field #1	
Reason for Test		User Field #2	
Medications	Network Test		

Heart Rate Data		Heart Rate Variability	
Total Beats	: 36850	ASDNN 5	: 97.7 msec
Min HR	: 44 BPM at 8:10:36 PM	SDNN	: 219.1 msec
Avg HR	: 69 BPM	SDANN 5	: 141.2 msec
Max HR	: 130 BPM at 6:53:26 PM	RMSDD	: 234.3 msec
QT Analysis			
QT Min	: -	QTc Min	: -
QT Avg	: -	QTc Avg	: -
QT Max	: -	QTc Max	: -
QTc > 450 msec : -			
ST Episode Analysis			

Ventricular Ectopy	
Total VE Beats	: 0 (0.0%)
Vent Runs	: 0
Beats	: 0
Longest	: 0
Fastest	: 0 BPM
Triplets	: 0 Beat
Couplets	: 0 Beat
Single/Interp PVC	: 00
R on T	: 0
Single/Late VE's	: 00
Bi/Trigeminy	: 00 Beat
Supraventricular Ectopy	
Total SVE Beats	: 100 (0.2%)
Atrial Runs	: 2
Beats	: 10

Summary | Narrative | Supraventricular | Ventricular | Index | Strips | Morphology | Full Disclosure | Change History

Print Save Page Page Section Section Zoom

For Help, press F1

start Philips Zym... HolterRemo... HolterRemo... HolterRem... Google 11:16 AM