CompuSat Control Software

Thank you for upgrading your CompuSat Satellite Earth Station control and automation software.

CompuSat can expand to accommodate new equipment that is added to your earth station, and CompuSat can be customized to meet your unique needs.

Your software can be installed on any computer system that is running any Windows OS including:

- Microsoft Windows XP
- Microsoft Windows 7
- Microsoft Windows 10

To use your software, all you need to do is install it and follow a few basic instructions, as described in this document.

Backup

Always make a backup of your CompuSat directory (normally c:\compusat) before installing new software. This can be done by simply highlighting the CompuSat directory and pressing Ctrl+c to copy the directory and then pressing Ctrl+v to paste the backup version. Windows will automatically name the new directory either "Copy of …" or "… Copy" depending on the OS installed.

Installation

Installation is simple: all that you need to do is run the installer program. The installer is called SETUP_HOST.EXE.

If any data needs to be converted, this conversion will be done on the first launch of the upgraded version of CompuSat. CompuSat will inform you of any conversions taking place when the new version is launched

Your software is available on the CompuSat FTP site. Click on the setup program to download or install the new version.

<u>NOTE</u>

The CompuSat software does not install files on your system other than those in the CompuSat folder. To remove the software, you can simply delete the CompuSat folder, which removes all files created during the installation process.

Using the Installer

The opening screen of the installer allows you to install the software or cancel the installation, as shown in Figure 1.



If you press the *Next* button, you are prompted to choose the directory in which you want the software installed, as shown in Figure 2. The directory c:\CompuSat is selected by default and is recommended.

If you enter the name of a directory that does not yet exist, the installer program will create the directory for you.

All of the CompuSat files are installed into the directory that you select.

Figure 2 The installer directory selection	on screen			
🐷 CompuSat Satellite Control & Automatic	on 2.44G Setup	9 <u>—</u> 9		×
Select Application Folder Please choose the directory for the install	lation.		9	
Setup will install CompuSat Sa shown below. To install to a different folder, click Brows Destination Folder	tellite Control ₋ Autom e and select another	nation 2,44G in folder.	the folder	
c:\compusat		Brow	se	
Required free space: 4.77 MB Available free space: 13.89 GB				

Pressing *Next* will advance to the Figure 3 screen.

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gure 3 The installer shortcut selection sc	reen			
CompuSat Satellite Control & Automation 2.4	4G Setup	—		
Select Additional Tasks				
Which additional tasks should be performed?				
Select the additional tasks you would like Setup Satellite Control Automation, then dick Next.	to perform wh	ile installing Co	mpuSat	
Program group name:				1
Image Communications			~	
Create shortcuts on Desktop				
				_

Pressing *Next* will advance to the Figure 4 screen.



Setup is now ready to begin installing CompuSat Satellite Con 2.44G on your computer.	trol Automation	
Click Install to continue with the installation, or Back if you wa any settings.	nt to review or o	change
Destination Folder: c:\compusat		
Program group name: Image Communications		
Additional tasks: Create shortcuts on Desktop		

Pressing *Install* will cause CompuSat to be installed and the screen in Figure 5 displayed.

Figure 5 The installer completion screen



Problems with the new version

Not to worry. You made a backup of the CompuSat directory before starting the upgrade process. Simple rename the current CompuSat directory to something to indicate it has a problem and then rename the backup to the original name. You are now back to where you started before the upgrade.