

REMOTE CCTV digital TRANSMISSION

Intellex® Digital Video Management System

Installing a CD-RW in Intellex

visual

communication

d o c u m e n t a t i o n

AUDIO

control security

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Installing a CD-RW in Intellex

CAUTION: Only an authorized technician should open the unit or else your warranty may be void.

NOTE: Newer model CD-RW drives may not be supported by the version of software driver that is installed in your Intellex unit. If the Intellex displays a message that the CD-RW drive is not found when you try to export a video clip, you may need to update the driver. Go to the Tyco Video web site at <http://www.TycoVideo.com> and click on the link to Software Downloads for information on obtaining the newer drivers.

NOTE: Installers should make note of any upgrades or repairs performed or new equipment installed in the unit on the Service Record and attach it to the inside of the case. New or replacement Service Records are available from your dealer or from Sensormatic (part number 2402-1587-01 A).

NOTE: Before starting this procedure, record in writing all pertinent information from the Intellex unit, including the license key, the original serial number, any network configuration data, the Intellex unit's MAC address, and other relevant data. If any information is missing or cannot be found, you may need to contact Sensormatic Technical Support for assistance.

1. Shut down the Intellex application to turn off the Intellex unit. Disconnect it from the power source.
2. Open the case.
3. Remove the floppy drive from the upper media bay. Remove the floppy control cable.
4. Locate the Secondary IDE connector on the motherboard. It is the IDE connector closest to the DIMM Memory connectors. If you have a three hard-disk system, there will already be a cable connected to the Secondary IDE Connector.

NOTE: If you have a three hard-disk system, you must remove the existing IDE cable and use the longer cable provided with this kit. Connect the hard drive as the Master to the middle connector on the IDE ribbon cable and the CD-RW drive as the Slave at the end.

5. Connect one end of the IDE ribbon cable to the Secondary IDE connector on the motherboard and the middle connector to the hard disk (if used).
6. Set the jumper on the CD-RW drive to Master, if it will be the only device on the IDE cable (a one or two hard-disk system), or as a Slave, if it will share the IDE cable with a hard disk (a three hard disk system).
7. Install the CD-RW drive into the upper media bay. Use the four screws provided to fix the drive in the bay. Connect the power cable from the power supply to the CD-RW drive.
8. Connect the remaining end connector on the IDE ribbon cable to the CD-RW drive.
9. Replace the cover.
10. Power up the Intellex unit.

NOTE: You must reset the BIOS settings to indicate that NO diskette ("floppy") drive is installed. After powering up the unit, hold down the **F2** key; the **BIOS Setup Utility** screen appears. Move (with arrow keys) to the **Advanced** section and to **Diskette Configuration**. Press **Enter** to open the **Diskette Configuration** sub-menu; at the first field, **Floppy disk controller**, press **Enter**, then highlight the option **Disabled**. Press **F10** to save the new settings and exit the BIOS Setup Utility; the unit will then reboot. Proceed according to the instructions.

11. Windows may report that it detects new hardware. Acknowledge any of the messages that it presents.
12. If the Intellex application starts, click on **Utility, Exit** to get to the Windows Desktop. Click on **Start, Settings, Control Panel**. Then double-click on the **System** icon on the Control Panel.

13. Click on the **Device Manager** tab and find the CD-ROM on the device tree. Click on the **+** symbol to expand the tree to the individual CD-ROM device. It should be identified by the device manufacturer. There should be no warning indicators by the device icon.
14. Right-click on the device icon and select the **Settings** tab. Uncheck the **Auto Insert Notification** checkbox and check the **Sync Data Transfer** checkbox. Click on **OK** to exit this dialog, then **OK** to exit the device manager. Close the **Control Panel**.
15. Open the CD-RW disk tray and place the Intellex software upgrade disk on the tray. Close the tray.
16. Double-click on the **My Computer** icon. Double-click on the CD-RW icon, then on **Setup** icon to start the installer. Follow the instructions on the included *Intellex 2.x to 2.2 Upgrade Instructions*.

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