

RELEASE NOTES

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NOTICE: READ THIS BEFORE USING THE SOFTWARE PROGRAM INSTALLED ON THIS PRODUCT

NOTE THE RADAR 24 PROCESSOR UPGRADE ALERT IN THE HARDWARE REQUIREMENTS SECTION

(ON RADAR USE THE  KEY TO SCROLL DOWN)

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


GOVERNING LAW: This license will be governed by the laws of Canada.

RADAR® VERSION 3.50

Welcome to RADAR® Version 3.50! Please take a few moments to review the Release Notes to view what's new in Version 3.50.

RADAR® PDF VIEWER NAVIGATION KEYSTROKES

Use the  and  arrows on your keyboard to scroll through; use the  key to go to RADARView™.

ACTION	KC24	SESSION CONTROLLER
Start Viewer		 or 
Start Viewer with focus on find Control (for searching)	None	 + 
Return to RADARView™	 (to highlight iZ logo), then press  (Play) or mouse click iZ logo	 or Track Arm 
Change Focus (Bookmarks -> Text -> Bookmarks)	 or  + 	
Change items in Bookmarks	 or 	 or 
Change Views (Bookmarks ->Page Num -> None)	 +  ,  +  ,  + 	Track Arm  ,  , and 
Expand Bookmark	 + 	
Collapse Bookmark	 + 	
Zoom in viewer	 + 	 or  or Track Arm 
Zoom out viewer	 + 	 or  or Track Arm 
Forward 10 pages	None	 (Fast Forward) or Track Arm 
Back 10 pages	None	 (Rewind) or Track Arm 

ACTION	KC24	SESSION CONTROLLER
Scroll page forward	↓	↓
Scroll page backward	↑	↑
Next Page	MARK OUT	▶ (Play) or Track Arm 10
Previous Page	MARK IN	■ (Stop) or Track Arm 11
Last Page	None	SHIFT + ▶▶ (Fast Forward) or Track Arm 9
First Page	None	SHIFT + ◀◀ (Rewind) or Track Arm 6
Back in page History	ALT + ◀	Track Arm 12
Forward in Page History	ALT + ▶	Track Arm 13
Fit to page width	ALT + SHUTTLE	Track Arm 14
Fit to page	ALT + ENTER TIME	Track Arm 15
Rotate document clockwise	None	Track Arm 16
Rotate document counter clockwise	None	Track Arm 17
Focus on Find Control	REDO	Qwerty Keys or Track Arm 20
Focus on Goto Page Control	REDO	Numeric Keys or Track Arm 22
Find – Search	ENTER	ENTER or Track Arm 21
Find – Search Again	ALT + F	ENTER or Track Arm 21
About Dialog	None	Track Arm 23
Goto Page	ALT + G	ENTER
Dismiss dialogs or popup messages	▶ (Play) (with focus)	CANCEL

IMPORTANT NOTICES

DON'T USE RADAR BWAV DRIVES WITH OLD RADAR® SOFTWARE

Audio drives formatted as **RADAR BWAV** are not compatible with RADAR® I, RADAR® II, or RADAR® 24 units running software versions below 3.35.



You will lose audio if you mount a RADAR BWAV drive using an earlier version of RADAR® software.

DON'T WRITE TO RADAR BWAV DRIVES USING NON-RADAR SOFTWARE

You **may** mount/unmount RADAR BWAV audio drives in systems running MacOS, Unix, Windows, Linux, etc, to browse directories and copy files or folders **from** the RADAR BWAV drive **to** the other system and then subsequently use the RADAR BWAV drive in RADAR® without risk of RADAR® recorded data loss or corruption. However, if you do any of the following to RADAR BWAV disks in another system, **you risk loss or corruption of RADAR® recorded data:**



- Do not Mount/Unmount RADAR BWAV disks that had been clones in a RADAR® recorded dual disk session and subsequently attempt to mount them as a cloned pair in RADAR®. These disks, having been mounted in another system, are no longer clones. Attempted subsequent Dual Disk use in RADAR® of such disks may cause data loss or corruption.
- Do not write files into any directory on a RADAR BWAV drive while mounted on another system.
- Do not delete, rename, or modify any existing files or folders on a RADAR BWAV disk or modify the disk in any way using another system. These operations may only be done in RADAR®.

SOME BACKUPS CANNOT BE RESTORED WITH OLD RADAR SOFTWARE

Backups of audio drives formatted as RADAR BWAV can only be *restored* on pre-3.40 software if you do a **DSET(LEGACY)** type of backup (although the audio files from BWAV backups can be *imported* using version 3.30 or later). Backups of audio drives formatted as **!RADAR!** (32, 64 or 128K clusters) always use the legacy format and can be restored using any version of RADAR® software.

CANNOT RADARLINK TO UNITS RUNNING OLD RADAR SOFTWARE

RADAR® units running version 3.50 software can only be RADARLinked with RADAR® units running software version 3.40 or later. In addition, RADAR® units equipped with an Adrenaline® Plus card (e.g. RADAR® V) can only be RADARLinked with other units that have an Adrenaline® Plus card installed.

HARDWARE REQUIREMENTS FOR VERSION 3.50

Before you can upgrade to version 3.50, your RADAR® unit must have up-to-date hardware as outlined below.

RADAR SYSTEM DRIVE



Version 3.50 is supplied on a new iZOS drive which will replace your existing system drive. If you want to keep backups or other data from your old system drive, refer to the instructions under *INSTALLING VERSION 3.50 SOFTWARE ON YOUR RADAR*

RADAR PROCESSOR UPGRADE ALERT

iZ Technology has done a final lifetime purchase of **1 GHz Pentium III** processors for RADAR®. A minimum 800 MHz processor is required for Version 3.30 software and up, but further upgrade to these Pentium III processors is highly recommended to ensure compatibility with future software releases.

Version 3.50 requires a **processor rated at a minimum of 800 MHz**. You can determine your RADAR®'s processor speed by watching closely as it boots up. When the Energy Star logo appears in the top right corner of the screen, look for a line that says something similar to:

INTEL® CELERON™ CPU at 667MHz

If the processor speed is below 800 MHz (as in the example above), you need to upgrade before installing the 3.50 software. If you see something similar to either:

INTEL® CELERON™ CPU at 800MHz or **PENTIUM III CPU at 800EB MHz**

then you have an 800 MHz processor. While this is adequate for Version 3.50, we recommend upgrading to the 1 GHz (1000 MHz) Pentium III processor now while it is still available.

If you see:

Main Processor: Intel Celeron™ 1 GHz (100x10.0)


then you have a 1 GHz Celeron processor. Again, this is adequate for Version 3.50, but we recommend upgrading to the 1 GHz Pentium III processor as it out-performs the Celeron.

If you are currently running 3.38 or later software, you can also determine the processor speed by going to the **CPU SPEED** entry in the **SYSTEM INFO** menu. Note that the speed measured here may differ slightly from the rated speed.

MEMORY

Version 3.50 requires a **minimum of 384 MB of host memory (RAM)**. The maximum amount of host memory that can be installed with Version 3.50 is 2 GB. The amount of memory is displayed during boot up in the same area as the processor information. If you see:


Memory Test: 393216 K OK

then you have the required 384 MB of memory. You can also determine your RADAR®'s memory by going to the **SYSTEM MENU**, selecting **SYSTEM INFO**, and then using the  key to scroll down to the **INSTALLED RAM** menu. If you see a value less than 393216 Kbytes, you need to add memory before installing the 3.50 software.

SYSTEM DRIVE RIBBON CABLE

If you will be burning CD-R or DVD-R disks using a multi drive, an 80-wire ribbon cable is required for both the IDE system drive and the DVD multi drive. If your RADAR® was built prior to February 25, 2003, you may need to upgrade your cabling before burning disks.

GIGABIT ETHERNET CARD

If you will be connecting your RADAR unit to a network, you may need to upgrade your Ethernet card. You can determine your current Ethernet card type by going to the **SYSTEM MENU**, selecting **SYSTEM INFO**, and then using the  key to scroll down to the **ETHERNET TYPE** menu. If the type is not **GIGABIT**, then you need to upgrade your card.

REQUIREMENTS FOR THE ADRENALINE® PLUS CARD

MEMORY

The Adrenaline® Plus card requires 768 MB of host memory (RAM).

AUDIO DRIVE

If you have an Adrenaline® Plus card installed and plan to use the **24 TRACKS AT 192 KHZ** mode, you must use an iZ audio drive that is capable of handling the high throughput of audio data.

HIGH SAMPLE RATE PROJECTS

Audio recorded at sample rates above 48 kHz is handled differently by the Adrenaline® Plus card. To convert existing high sample rate projects to this mode, export them (before installing the Adrenaline® Plus card) to a temporary folder on the system drive (or to any drive of your choice). Then, after installing the card, import the projects to an iZ approved high performance audio drive.

INSTALLING VERSION 3.50 SOFTWARE ON YOUR RADAR



Version 3.50 is supplied on a new iZOS drive which will replace your existing system drive. Once the new iZOS system drive is installed, if you want to keep backups or other data from your old system drive, install the old system drive in a USB external enclosure and connect it to one of RADAR's USB ports. Use RADAR's File Management Workspace to copy files from your old drive to your new drive's Archive partition.



Before you begin the upgrade, make sure you have a **backup of current sessions**. This is a standard precaution. If you are installing an Adrenaline[®] Plus card with the software upgrade and you have projects at sample rates above 48 kHz, you will need to **export** these projects so that they can be converted to the Adrenaline[®] Plus mode after installation. You may also need to upgrade your hardware (see above),.

After upgrading your RADAR[®], you can mount audio drives from old versions of RADAR[®] software, and they will automatically be upgraded to 3.50. This will work for any RADAR[®]24 or RADAR[®]V audio drive, and also with audio drives from RADAR[®]II Version 2.20 or later. If a drive is to be loaded from a RADAR[®]II unit running older software you must first choose **UPGRADE SYSTEM** from the **SYSTEM MENU** on the RADAR[®] II to prepare the drive.



Audio drives formatted as **AUDIO:RADAR BWAV** are not compatible with RADAR[®] units running software versions below 3.35. **You will lose audio** if you mount a RADAR BWAV drive in an earlier version of software. You can still initialize a drive as **AUDIO:RADAR!** to record in the traditional RADAR[®] format and **MAKE PORTABLE** when un-mounting it. Then it can be used in any software version.

If you decide to revert to an earlier version of software, after installing version 3.50, you can either reinstall your old system drive, or downgrade the new drive using the appropriate BeOS system recovery software CD. In the event that you need to reinstall iZOS, use the supplied iZOS Recovery DVD and follow the instructions on the next page.

IZOS AND VERSION 3.50 SOFTWARE RECOVERY PROCEDURE



This procedure will erase all data on your system and Archive drive

- 1 Change the CMOS settings on your RADAR unit so that the CD/DVD drive comes first in the boot sequence.
- 2 Insert the **IZOS Software Recovery DVD** in the drive and reboot RADAR.
- 3 When the System Rescue CD screen appears, press **ENTER** at the **Enter to boot** prompt.
- 4 After the operating system software has loaded, follow the instruction to **Type 'yes' and press ENTER to proceed with system recovery**. If you press **ENTER** without typing **yes**, you will see the message **Reboot, and change the CMOS settings to the default boot order, remove the disk, and reboot. End of autorun scripts, press <Enter> to continue**. At this point, you can restart the recovery process by pressing **ENTER** and then typing **exit** at the **/root %** prompt, or you can cancel the recovery process by removing the recovery DVD, rebooting and changing the CMOS settings back to the original boot sequence.
- 5 **WARNING: All data on the System and Archive partition will be lost** appears as a final warning, with the instruction to **Type 'yes' and press ENTER to proceed**. If you press **ENTER** without typing **yes**, you will see the message **Reboot, and change the CMOS settings to the default boot order, remove the disk, and reboot. End of autorun scripts, press <Enter> to continue**. At this point, you can restart the recovery process by pressing **ENTER** and then typing **exit** at the **/root %** prompt, or you can cancel the recovery process by removing the recovery DVD, rebooting and changing the CMOS settings back to the original boot sequence.
- 6 If you answered **yes** to both of the prompts in the steps above, you will see the message **Please wait, the recovery process may take several minutes. Formatting part 1 of 2**. The software is loaded to RADAR's system drive in two phases. After each first phase, you will see some statistics similar to the following:

2127152+0 records in
2127152+0 records out
2178203648 Bytes (2.2 GB) copied, 439.218 s, 5.0 MB/s
- 7 When the **Recovery complete** message appears, follow the instruction to **Reboot, and change the CMOS settings to the default boot order, remove the disk, and reboot**. After this reboot, Version 3.50 of the RADAR software will start automatically.
- 8 When the **RADARView™** screen appears, check the date and time in the window near the top left corner of the screen. If they are incorrect, go to the **SET TIME & DATE** option in the **SYSTEM MENU** to update.

WHAT'S NEW IN VERSION 3.50?

SUPPORT FOR USB DRIVES

Version 3.50 allows you to connect "FAT32" formatted USB drives to your RADAR unit for backup/restore and import/export.



After you have finished using a USB drive, make sure you unmount it before unplugging it from RADAR. You can access the **MOUNT/UNMOUNT** dialog via the **DISK MENU** or by pressing **SHIFT**+ **UNMNT** on the Session Controller.

IZ FILE MANAGEMENT WORKSPACE

If you have a keyboard and mouse connected to your RADAR unit, you can go to the full screen alternate desktop workspace to move files between drives and media connected to RADAR.

MENU STRUCTURE IN VERSION 3.50

Here is the RADAR® menu structure for Version 3.50. It is the same as in Version 3.42.

SYSTEM MENU

SYSTEM INFO

RADAR SOFTWARE VERSION
 SERIAL NUMBER
 RECORDING ENGINE
 SYNC ENGINE
 INSTALLED RAM
 CPU TYPE
 CPU SPEED
 IP ADDRESS
 MAC ADDRESS
 ETHERNET TYPE
 ANALOG I/O
 DIGITAL I/O 1
 DIGITAL I/O 2
 DIGITAL I/O 3
 IDE 0 MASTER
 IDE 1 MASTER
 SCSI ID 0

SET TIME & DATE
 SET SERIAL NUM
 UPDATE SOFTWARE
 TOTRIS
 PING

(if "Shift-# GAMES")
 (if "Shift-# GAMES")

DISK MENU

MOUNT / UNMOUNT
 SHOW DISK SPACE
 RECLAIM SPACE
 MAKE PORTABLE
 ERASE ALL AUDIO
 INIT DISK
 DISK MODE
 24 TRKS AT 192K
 SEAMLESS 64K
 CLONE RADAR DISK
 DISK NOTES
 ENABLE DISK ID

(if Adrenaline®Plus present)

SYNC MENU

TC SETTINGS

TC FORMAT
 TC RATE
 SMPTE LOCK SPEED
 FREEWHEEL TIME
 STATIC TC OUT
 CHASE MODE
 SHOW SYNC DRIFT
 SYNC THRESHOLD
 CHASE ON POWERUP

SYNC REFERENCE

SYNC MENU (cont'd)

RADARLINK
 ENABLE/DISABLE
 RADARLINK SOLO
 RADARLINK ID

MACHINE CONTROL
 ENABLE/DISABLE
 SELECT TYPE
 9-PIN SETTINGS
 DEVICE ID
 9-PIN CHASE MODE
 TRACK ARM MODE
 VARISPEED MODE
 SHUTTLE-0 MODE
 TC OUT MODE-CUE
 TC OUT MODE-PLAY

MMC SETTINGS
 DEVICE ID

SYNC REF OUTPUT
 LOST SYNC IN REC

I/O MENU

I/O ROUTING
 INPUT ROUTING
 OUTPUT ROUTING
 RESET ROUTING
 DIG 2-CH ROUTING
 DIGITAL INPUTS
 8-BUS MODE

ANALOG I/O LEVEL
 DIG IN FORMAT
 DIG I/O SDQ
 DIG 2 CH OUTPUT
 AES SETTINGS (if AES card present)
 SAMPLE RATE IN
 EMPHASIS IN
 EMPHASIS OUT
 MULTI-CHNL TYPE

ADAT SETTINGS (if ADAT card present)
 ADAT IN CLOCK
 ADAT IN WIDTH
 ADAT IN SMPL PT
 ADAT OUT WIDTH
 ADAT OUT USERBIT
 FACTORY DEFAULTS

TDIF SETTINGS (if TDIF card present)
 IN SAMPLE POINT
 SAMPLE RATE IN
 EMPHASIS IN
 EMPHASIS OUT
 CARD TYPE

MADI SETTINGS (if MADI card present)
 SAMPLE RATE IN
 EMPHASIS IN
 EMPHASIS OUT
 LEGACY MODE
 INTERLACE (48CH)
 COAX/OPTICAL IN
 INSTALL FIRMWARE

FILE MENU

BACKUP
 RESTORE
 EXPORT
 IMPORT
 FLATTEN PROJECTS
 FILE MANAGEMENT
 MAKE DVDCD IMAGE
 BURN DATA CD/DVD
 BURN AUDIO CD
 FINALIZE CD
 DEL IMG FILE
 MACROS
 MIX AUTOMATION
 FILE PREFS

SHOW SIZE
 IMPRT PROJ START
 EXPORT FORMAT
 FILL SILENCE
 REFORMAT QUALITY
 WRITE VERIFY
 FILE NAME FORMAT
 PRESET

TRK-NAME-STAMP
 TRK-PROJ-STAMP
 TRK-REGION-NAME
 TRK-REGION-PROJ
 PROJ-TRK-REGION
 TRK-REGION (DOS)

CUSTOM

SELECT TEMPLATE
 MAKE TEMPLATE
 IMPORT TEMPLATE
 EXPORT TEMPLATE
 EDIT TEMPLATE
 DELETE TEMPLATE

DVD BURN MODE
 DVD BURN SPEED

PROJECT MENU

GOTO PROJECT
 NEW PROJECT
 COPY PROJECT
 DELETE PROJECT
 NAME PROJECT
 RENUMBER PROJECT
 SAMPLE RATE
 BIT RESOLUTION
 TC FORMAT
 TC RATE
 START TIME
 SYNC OFFSET
 DISPLAY MODE
 MIDI TEMPO MAP
 VARISPEED
 UNDO LEVEL
 STOP AT LOCATE
 WAVE NOISE FLOOR
 NAME TRACK

PROJECT MENU (cont'd)

RENUMBER LOCATES
REBUILD WAVES

I/O ROUTING

INPUT ROUTING
OUTPUT ROUTING
RESET ROUTING
DIG 2-CH ROUTING
DIGITAL INPUTS
8-BUS MODE

PROJECT NOTES

PROJECT PREFS

NEW PROJ SETTNCS
NEW PROJ NUMBER
DEF SAMPLE RATE
DEF BIT RES
DEF TC FORMAT
DEF TC RATE
DEF START TIME
DEF UNDO LEVEL
DEF WAVE NS FLR

TEMPLATE MENU

MAKE TEMPLATE
IMPORT TEMPLATE
EXPORT TEMPLATE
DELETE TEMPLATE

EDIT MENU

UNDO EDIT
REDO EDIT
MODIFY EDIT
CUT
COPY
PASTE
MOVE
ERASE
LOOP
SLIDE
INSERT SILENCE
REVERSE
GAIN/FADE
LISTEN
EDIT XFADE TIME
REC XFADE TIME
CROSSFADE TYPE
MUTE TRACKS
RECORD SAFE

PREFERENCES MENU

DEF SMPTE FIELD
SHOW SUBFRAMES
SCROLL PROJ LED
TRACK SOLO MODE
ZOOM SOLO AUDIO
SLIDE TIME UNITS
FFWD & REW RATE
MAX JOG RATE
PEAK HOLD TIME
CLIP HOLD TIME

(if Adrenaline®Plus present)

PREFERENCES MENU (cont'd)

SYNC MRK TRIGGER (if "Shift-# CLAP") (for Soundmaster)
 SAVE STATE DELAY
 SCRN-SAVER MENU
 SAVER DELAY
 IMAGE EFFECTS
 AUTO RECLAIM
 TRK ARM GROUPING
 IGNORE AES FLAGS
 UNMOUNT PORTABLE
 RADARVIEW RES
 CLOCK MODE
 MUTE I/O ON STOP
 ARROW KEY GOTO
 ASSIGN FT-SWITCH
 ASSIGN MMC LOC

RECORD PREFS

1-BUTTON RECORD
 TRACK ARM ACTION
 RECORD MK IN/OUT
 LOW DISK WARNING
 RECORD VERIFY
 RECORD ON CHASE
 PROJECT PER TAKE
 RECORD RECOVERY

FILE PREFS

SHOW SIZE
 IMPRT PROJ START
 EXPORT FORMAT
 FILL SILENCE
 REFORMAT QUALITY
 WRITE VERIFY
 FILE NAME FORMAT
 PRESET
 TRK-NAME-STAMP
 TRK-PROJ-STAMP
 TRK-REGION-NAME
 TRK-REGION-PROJ
 PROJ-TRK-REGION
 TRK-REGION (DOS)
 CUSTOM
 SELECT TEMPLATE
 MAKE TEMPLATE
 IMPORT TEMPLATE
 EXPORT TEMPLATE
 EDIT TEMPLATE
 DELETE TEMPLATE
 DVD BURN MODE
 DVD BURN SPEED

PROJECT PREFS

NEW PROJ SETTNGS
 NEW PROJ NUMBER
 DEF SAMPLE RATE
 DEF BIT RES
 DEF TC FORMAT
 DEF TC RATE
 DEF START TIME
 DEF UNDO LEVEL
 DEF WAVE NS FLR

PREFERENCES MENU (cont'd)

NETWORK PREFS

INTERFACE PREFS

HOST NAME
 DHCP SERVER
 LOCAL IP ADDRESS (if DHCP disabled)
 SUBNET MASK (if DHCP disabled)
 GATEWAY (if DHCP disabled)
 PRIMARY DNS (if DHCP disabled)
 SECONDARY DNS (if DHCP disabled)
 SMTP HOST
 FTP SERVER
 FTP LOGIN NAME (if FTP enabled)
 FTP PASSWORD (if FTP enabled)

SERVER PREFS

NETWORK PROTOCOL
 SERVER IP ADDR
 SERVER NAME
 SERVER SHARE (if Network Protocol is "CIFS")
 CLIENT WORKGROUP (if Network Protocol is "CIFS")

EMAIL PREFS

COMPANY NAME
 LOCATION
 REPLY EMAIL

NETWORK CONTROL

REMOTE PREFS

REMOTE PORT

DIAGNOSTICS MENU

SCAN SCSI BUS
 INIT DISK
 CHECK DISK
 REPAIR DISK
 CHECK PROJECT
 SET STARTUP PROJ
 REALTIME ERRORS
 VERIFY DISKS
 SHOW AUDIO LEVEL
 PING IP ADDRESS
 CONFIGURE DEBUG
 SAVE DEBUG
 EMAIL DEBUG
 RESTART DESKTOP
 FACTORY SETTINGS
 INSTALL PREV VER

HELP MENU

RELEASE NOTES
 MANUAL

SHUTDOWN RADAR