RELEASE NOTES

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(ON RADAR® USE THE [↓] KEY TO SCROLL DOWN)

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IMPORTANT NOTICES FOR RADAR® VERSION 4.0.1 —————

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).

CANNOT RADARLINK TO UNITS RUNNING OLD RADAR SOFTWARE

RADAR units running software version 4.0.1 can only be RADARLinked with RADAR units running software version 3.40 or later, and which have an Adrenaline® Plus card installed.

WHAT'S NEW IN VERSION 4.0.1?

BLU-RAY SUPPORT

With an iZ®-approved Blu-ray drive installed, RADAR® now supports BD-RE discs as rewritable archive media. The Blu-ray device can be selected in dialogs for data storage operations such as backup and restore, import and export.

BUGS FIXED IN VERSION 4.0.1

PROBLEM/BUG	COMMENTS
Jog enter click	When jogging, a click was sometimes heard immediately after entering jog.
Warning messages not displayed correctly on RADARView™	The display of warning messages on the RADARView screen was improved (e.g. low disk space, hardware init failure).
Optical drive listed as option even if not connected	If the RADAR does not have an optical (DVD, Blu-ray) drive connected, the **DVD** option will no longer be listed in device selection dialogs.
WEB option for software update incompatible with new web site	The **WEB** option for updating software directly from the izcorp.com website has been removed; instead, please download the software install file from the website, copy it to a USB flash drive or to your local network, and update from that device.

WHAT'S NEW IN RADAR® 6 WITH VERSION 4.0?

Welcome to RADAR® 6! Please take a few moments to review the Release Notes to see what's new in Version 4.0.

TOUCHSCREEN DISPLAY

RADAR 6 has a 10.1" touchscreen display in the front panel. The display shows the RADARView™ graphical user interface without requiring an external monitor. Virtually all functions of the RADAR 6 can be controlled using the touchscreen.

NEW FRONT PANEL

RADAR 6 has a new fingerprint-resistant front panel with a high-contrast white LED ring-lit power switch. It includes tactile transport keys, for basic playback and recording operations; and two USB connectors and an eSATA connector, allowing drives to be connected easily for recording, data transfer, software updates, etc.

NEW RADARVIEW GRAPHICS

RADARView has a new look on RADAR 6. The graphical user interface window is now widescreen, supporting resolutions of 1600x900 and 1440x900 for external monitors, or 1024x600 for the native touchscreen resolution. The background image, waveform colours, and screen saver image are user-selectable and customizable, with four skins installed by default. Mini meters are present to the left of each track's waveform.

DIRECT RECORDING

RADAR 6 records to drives which are connected directly to the host via SATA and USB, including USB flash drives and SD cards. New carriers allow installed drives to be removed from RADAR and connected to a computer via USB 2.0. All standard system and audio drives are solid-state drives, resulting in much lower power requirements and noise. Direct recording also results in faster cueing, editing, and data transfers.

ULTRA NYQUIST AND CLASSIC 96 ANALOGUE I/O

RADAR 6 ships with new Analogue I/O cards. Classic 96 are Classic cards with an extended sample rate range up to 96 kHz. Ultra Nyquist cards allow playback and recording up to 192 kHz, with lower noise, distortion, power consumption, and cost than the previous Nyquist and Super Nyquist cards.

BACK PANEL FOOTSWITCH CONNECTORS

RADAR 6 has footswitch connectors on the back panel to allow footswitch control of functions such as start/stop and punch-in/out. Footswitch connectors are also still available on the Session Controller.

ADJUSTABLE RECORD PUNCH IN/OUT POINTS

If you punch in too early or punch out too late when recording an overdub, you can use the **MODIFY EDIT** function to peel back a portion of the recording to reveal the underlying audio.

MULTIPLE MARK IN/OUT RANGES FOR EXPORT TO AUDIO CD

Now you can mark multiple ranges, and then export them all in one step – either to a folder or directly to an Audio CD. You can even select ranges from multiple projects.

REDO RECORD TRACK SELECTION

If you want to undo some tracks of a particular take while keeping others, you can select tracks after pressing REDO.

SELECT MULTIPLE PROJECTS FOR EXPORT

You can now choose **ALL PROJECTS**, **CURRENT PROJECT**, or **SELECTED PROJS** for export (just as you can when doing a backup).

CURSOR POSITION PREFERENCE

You can now select whether you want the current time cursor position to be in the middle of the waveform view, or shifted to the left or right part of the view.

INSTALLING VERSION 4.0.1 SOFTWARE
ON YOUR RADAR®

> Before you begin the upgrade, make sure you have a **backup of current sessions.** This is a standard precaution.

> After upgrading your RADAR, you can mount audio drives from older versions of RADAR software, and they will automatically be upgraded to 4.0.1. This will work for any RADAR 6, RADAR V or RADAR 24 SATA audio drive.

Since version 4.0.1 is a free upgrade from version 4.0, you can download the file **RADAR_v4.0.1.zip** directly from the iZ® web site. This file can be copied to a USB drive or a network drive and then installed as follows:

1   Select **UPDATE SOFTWARE** from the **SYSTEM MENU**, then choose from the following options:

- **U1:**   If you are installing the 4.0.1 software upgrade from a USB drive connected to your RADAR, use the [↑], [↓], and [ENTER] keys to locate the file **RADAR_v4.0.1.zip**. Then press [ENTER].

- **N:**   If you are installing the 4.0.1 software upgrade from a network drive, use the [↑], [↓], and [ENTER] keys to locate the file **RADAR_v4.0.1.zip**. Then press [ENTER].

2   Answer **YES** to the **UPGRADE TO VER 4.0.1?** prompt.

3   When prompted, power off RADAR and reboot.

4   When RADAR has finished rebooting, it will start up in the new version.

RADAR® SYSTEM DRIVE RECOVERY PROCEDURE _____

> ⚠ This procedure will erase all data on your system and Archive drive.
>
> Disconnect all other drives, including SATA-connected audio drives and external USB drives, so that they are not accidentally erased.

1 Plug a PC USB keyboard into a USB port on RADAR.

Turn on RADAR, and at the initial (POST) screen, press the [DEL] key to enter CMOS Setup.

In Boot Settings / Hard Disk Drives, change the settings on your RADAR unit so that the USB drive comes first in the boot sequence, and save the changes.

2 Plug the **iZOS Software Recovery USB Drive** into a USB port and reboot RADAR.

3 When the System Rescue 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.

5 WARNING: ALL DATA ON THE SYSTEM AND ARCHIVE PARTITION WILL BE LOST will appear as a final warning, with the instruction to TYPE 'YES' AND PRESS ENTER TO PROCEED. At this prompt, 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 USB drive, rebooting and changing the CMOS settings back to the original boot sequence.

6 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 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, RADAR software will start automatically.

8 When the RADARView™ screen appears, check the date and time beneath the iZ® logo in the top left corner of the screen. If they are incorrect, go to the **SET TIME & DATE** option in the **SYSTEM MENU** to update.

Update RADAR to the most current software version if required.

MENU STRUCTURE IN VERSION 4.0.1

Here is the RADAR® menu structure for Version 4.0.1.

SYSTEM MENU ▼
- **SYSTEM INFO ▼**
  - RADAR SOFTWARE VERSION
  - SERIAL NUMBER
  - CPU TYPE
  - CPU SPEED
  - SYSTEM RAM
  - NETWORK CARD
  - MAC ADDRESS
  - IP ADDRESS
  - RECORDING ENGINE
  - SYNC ENGINE
  - ANALOGUE I/O 1
  - ANALOGUE I/O 2
  - ANALOGUE I/O 3
  - MADI BOARD
  - AES BOARD
  - ADAT BOARD
  - TDIF BOARD
  - SATA 1
  - SATA 2
  - SATA 3
  - IDE MASTER
- SET TIME & DATE
- SET SERIAL NUM
- UPDATE SOFTWARE

DISK MENU ▼
- MOUNT AUDIO DISK
- UNMOUNT DISK
- EJECT CD/DVD
- SHOW DISK SPACE
- RECLAIM SPACE
- MAKE PORTABLE
- ERASE ALL AUDIO
- INIT DISK
- MIRROR DISK
- CLONE DISK
- DISK NOTES

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
  - CHASE CUE TIME
- SYNC REFERENCE
- **RADARLINK ▼**
  - ENABLE/DISABLE
  - RADARLINK SOLO
  - RADARLINK ID

SYNC MENU (CON'T) ▼
- **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
- ANALOGUE LEVELS
- DIG IN FORMAT
- DIG I/O SDQ
- DIG 2-CH OUTPUT
- **MADI SETTINGS ▼**
  - *(IF MADI CARD PRESENT)*
    - SAMPLE RATE IN
    - EMPHASIS IN
    - EMPHASIS OUT
    - LEGACY MODE (96K)
    - INTERLACE (48CH)
    - COAX/OPTICAL IN
    - INSTALL FIRMWARE
- **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

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
- LOAD MACROS
- SAVE MACROS
- **FILE PREFS ▼**
  - SHOW SIZE
  - IMPRT PROJ START
  - **EXPORT FORMAT ▼**
    - MONO FORMAT
    - STEREO 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
  ASYNC PLAYBACK
  WAVE NOISE FLOOR
  NAME TRACK
  RENUMBER LOCATES
  REBUILD WAVES
  RESET SLIPS
  I/O ROUTING ▼
          INPUT ROUTING
          OUTPUT ROUTING
          RESET ROUTING
          DIG 2-CH ROUTING
          DIGITAL INPUTS
          8-BUS MODE
  PROJECT NOTES
  PROJECT PREFS ▼
          NEW PROJ SETTINGS
          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
  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
  SAVE STATE DELAY
  AUTO RECLAIM
  TRK ARM GROUPING
  IGNORE AES FLAGS
  MUTE I/O ON STOP

PREFERENCES MENU (CON'T) ▼
  ARROW KEY GOTO
  SEAMLESS CYCLE
  TRACK ARM RECALL
  ZOOMLEVEL RECALL
  ASSIGN FT-SWITCH
  ASSIGN MM LOC
  ASYNC CUE TIME
  RECORD PREFS ▼
      1-BUTTON RECORD
      TRACK ARM ACTION
      RECORD MK IN/OUT
      REC XFADE TIME
      24 TRKS AT 192K
      LOW DISK WARNING
      RECORD VERIFY
      RECORD ON CHASE
      PROJECT PER TAKE
      RECORD RECOVERY
  FILE PREFS ▼
      SHOW SIZE
      IMPRT PROJ START
      EXPORT FORMAT ▼
          MONO FORMAT
          STEREO 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 SPEED
      DVD BURN MODE
  PROJECT PREFS ▼
      NEW PROJ SETTINGS
      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
  NETWORK PREFS ▼
      INTERFACE PREFS ▼
          HOST NAME
          DHCP SERVER
          LOCAL IP ADDRESS
          SUBNET MASK
          GATEWAY
          PRIMARY DNS
          SECONDARY DNS
          SMTP HOST
          FTP SERVER
          FTP LOGIN NAME
          FTP PASSWORD
      SERVER PREFS ▼
          NETWORK PROTOCOL
          SERVER IP ADDR
          SERVER NAME
          SERVER SHARE
          CLIENT WORKGROUP
      EMAIL PREFS ▼
          COMPANY NAME
          LOCATION
          REPLY EMAIL
      NETWORK CONTROL
  RADARVIEW PREFS ▼
      RADARVIEW RES
      RADARVIEW SKIN
      LABEL COLOUR
      WAVE/BAR COLOUR
      SCRN-SAVER MENU ▼
          SAVER DELAY
          IMAGE EFFECTS
      NUMBER OF METERS
      CURSOR POSITION
      CLOCK MODE

DIAGNOSTICS MENU ▼
  CHECK DISK
  REPAIR DISK
  CHECK PROJECT
  SET STARTUP PROJ
  REALTIME ERRORS
  SHOW AUDIO LEVEL
  PING IP ADDRESS
  CONFIGURE DEBUG
  SAVE DEBUG
  EMAIL DEBUG
  SCREEN CAPTURE
  FACTORY SETTINGS
  INSTALL PREV VER

HELP MENU ▼
  RELEASE NOTES
  MANUAL

SHUTDOWN RADAR