rocketfish™

2.5" USB 2.0 Hard Drive Enclosure Kit

RF-HD25 User Guide

Rocketfish RF-HD25 2.5" USB 2.0 Hard Drive Enclosure Kit

Contents

Introduction

Congratulations on the purchase of your new Rocketfish RF-HD25 external hard drive enclosure kit. By simply assembling your 2.5" PATA HDD into RF-HD25, you can easily backup, restore, and synchronize your data using the one-touch backup button.

Safety information

WARNING:

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS DEVICE TO RAIN OR MOISTURE.

⚡	The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
⚠	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Important Safety Instructions

1. This device is to be used in temperatures of 41°F-95°F (5°C-35°C). Temperatures exceeding these limits may damage your HDD or the enclosure. Avoid heat sources or direct sunlight.
2. This device can be stored in a humidity range of between 10% and 90%, and can be operated in a humidity range of between 5% and 80%.
3. Do not connect the device to your computer without taking precautions to avoid electrostatic discharge or short circuits, which could damage the device or your computer.
4. Do not place this device close to a source of strong magnetic fields (such as PC screen, TV, radio, or speaker). Strong magnetic fields can affect the reliability of data transfer to and from the device.

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5 Do not place anything heavy on top of the device.

6 Use only the accessories provided in the accessory package.

7 Before you install or use the device, please read the User manual and assemble the enclosure carefully.

8 To prevent short circuits, do not leave any metal objects inside the enclosure when installing the hard drive.

9 To prevent short circuits, do not use the device close to water, rain, or high humidity.

Features

- One-touch button to easily backup/restore/synchronize the data between your PC and the enclosure.
- Patented strong-structure aluminum design and unique aerodynamic cooling fin provides high-performance heat dissipation and device protection.
- Lightweight and streamlined appearance for 2.5" IDE HDD with plug-and-play capability.
- Cold-blue LED light and stackable design presents a high-tech look.
- Multiple platform compatibility (PC and MAC).
- Storage capacities up to 120 GB and more.
- With Hi-Speed USB 2.0 interface (compatible with USB 1.1).
- Simple setup and easy to use.
- Bundled with One Touch Backup software (for Windows 2000, Windows XP, and Windows Vista™).
  Notes:

  To achieve USB 2.0 speeds, your drive must be connected to a USB 2.0 host port. If it is connected to a USB 1.1 port, your drive will operate at USB 1.1 speeds.

System requirements

- PC or Mac with built-in Hi-Speed USB 2.0 interface
- Windows 2000, Windows XP, Windows Vista, or Mac OS 8.6 or greater
- Intel Pentium II 350 MHz compatible or G3 processor or greater
- Minimum 128 MB RAM

Package contents

Examine the contents of the box for your RF-HD25 USB 2.0 Hard Drive Enclosure Kit. The box should contain:

- RF-HD25 Enclosure (1)
- Hi-Speed USB 2.0 Y-Cable (1)
- Document CD containing User Guide (1)
- One-Touch Backup software CD (1)
- Carrying bag (1)
- Cleaning Cloth (1)
- Screws package (includes Allen wrench) (1)

Installing your hard drive in the enclosure

To install your hard drive in the enclosure:

  1 Remove the four screws from the top of the enclosure, then remove the top and take out the tray.
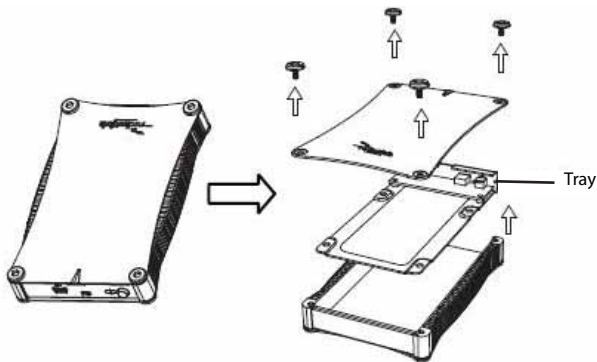

Tray

2 Place the hard drive into the tray, connecting the data connector to the corresponding connector on the printed circuit board, then secure the drive to the tray with four screws (provided).
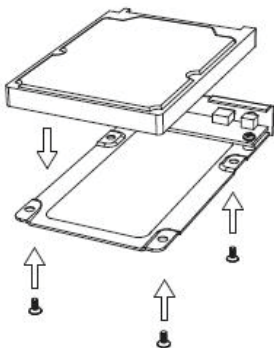
3 Slide the assembled tray into the bottom of the enclosure, then put the top on the enclosure with the Rocketfish logo on the opposite end as the one-touch button and secure it with the four screws you previously removed.
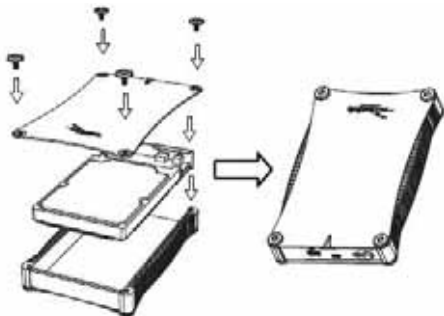
Connecting the enclosure to your computer

Notes:

Connect the Hard Drive Enclosure to your computer before inserting the software CD into your optical drive.

Connecting the enclosure to your computer

To connect the enclosure to your computer:
• Plug a USB 2.0 cable into the enclosure, then plug it into your computer. We provide a USB 2.0 Y cable in the package, which has two standard USB A male-type connectors. One connector is for data and bus power and the other connector is for additional power, if

required. When you connect the USB 2.0 Y cable to your computer, use both A male-type connectors to make sure the enclosure has sufficient power.

USB 2.0 A male-type connector for data and bus power
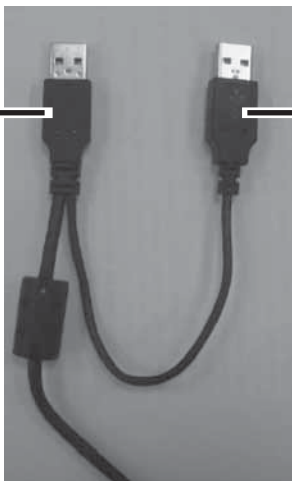
USB 2.0 A male-type connector for additional power

The operating system automatically detects and sets up the new drive.

If the drive is correctly detected, a new drive letter is assigned (for Macs, the new drive letter appears on your desktop) and the Safely Remove Hardware icon appears on the bottom right side of your taskbar.

Notes for Windows users:

If you do not see an additional drive in your system, you must partition and format the new hard drive. Use Disk Management in Windows 2000 or Windows XP.

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Notes for Mac users:

Mac 8.6 - 9.2x

*Highlight the Drive Icon, then select **Finder** > **Special** > **Erase Disk** from the top menu bar.*

Mac OS 10.x

*Select **Disk Utilities** from the utilities folder, then choose your external enclosure and partition and format the drive to meet your requirements.*

Installing the software

Installing the USB driver

Installing the Windows 2000, Windows XP, and Windows Vista drivers

Before installation, make sure that your operating system has the latest service pack installed (Windows 2000 - SP4, Windows XP - SP2). No additional driver is required.

Installing the Mac OS 8.6, 9.x, or 10.x drivers

Before installation, make sure that you update the USB extension to v1.4.1 (Mac OS 8.6). No additional driver is required.

## Installing the backup software

Note: This Roxio BackOnTrack software only runs on Windows XP and Windows Vista PCs using USB mode.

Before installing the backup software, make sure that your Windows operating system has been updated to the latest service pack. To make sure you have the lasted service pack, run Windows Update. No additional driver is required.

To install Roxio BackOnTrack:

  1 Save all files and close all programs.
  2 Insert the included *Roxio BackOnTrack* CD into your disc drive. Your computer automatically detects the CD and the *Roxio BackOnTrack Setup* program runs.
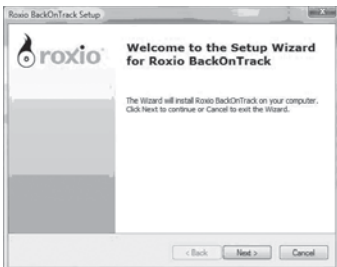
  3 Click **Next**, the *Roxio End-User License Agreement* screen opens.

4 Read the license agreement, then click **Next**. The *Customer Information* screen opens.
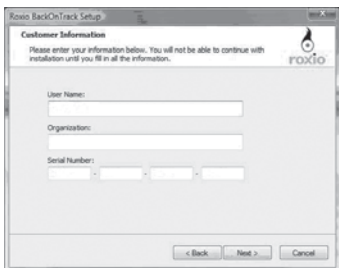
5 Enter your information, then click **Next**. The *Choose Setup Type* screen opens.
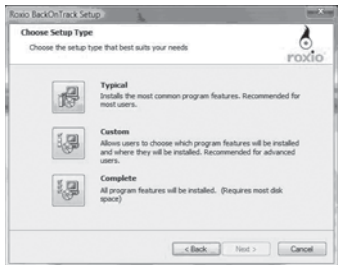
6 Choose the setup type, then click **Next**.

7 Click **Install** to start installation. It may take several minutes to install the software.
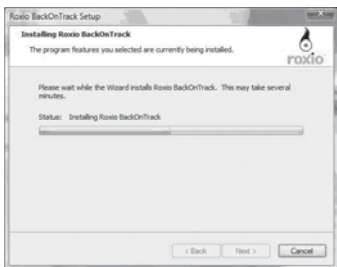
8 Click **Finish** to complete the installation.
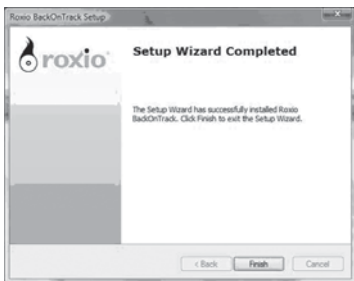
Backing up and restoring your files

Starting Roxio BackOnTrack

To start Roxio BackOnTrack:
1 Press the **BACKUP** button on the front of the enclosure.
OR

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Click **Start**, **Roxio**, **BackOnTrack**, then click
BackOnTrack Home.

Backing up files

The Back Up Files project lets you easily back up important files
to a disc, hard drive, or other storage device. A Back Up Files
project can be scheduled to run daily, weekly, or monthly. Large
backups are automatically spread across as many discs as you
need.

Begin by selecting the drive, drive partition, or folder containing
the files you would like to archive. You can choose to archive all
the files in the selected path or just certain types of files. Several
preset file categories are available. Finally, schedule the project
to run on a regular basis, or click the action button to begin
recording now.

Selecting files to back up

You can back up all of the files in a selected path or limit your
project to certain file categories. The following categories can
be selected from the project window: **Email**, **Financial**, **Music**,
Photos, **Productivity**, **Video and Recorded TV**. You can also
create one custom category.

By default, files will be selected based on the following criteria:

- **All files in the selected path**: All files on the drive or folder you selected to archive. Files that are in use will not be included.
- **Email**: All files with the following file name extensions— .pst, .msg, .att, .mbx, .mim, .mime, .mlm, .wcm, .dbx, and .pfc.
- **Financial**: All files with the following file name extensions— .qdb, .qmd, .mn4, .mny, .tax, .txf, and .qbw.
- **Music**: All files with the following file name extensions— .wav, .mp3, .wma, .ogg, .aac, .m4a, .m4p, .wpl, .asx, and .m3u. Your entire My Music folder (Windows XP) or Music folder (Windows Vista) is included if it is located on the the drive or in the folder you selected to archive.
- **Photos**: All files with the following file name extensions— .jpg, .jpeg, .tif, .tiff, .bmp, .gif. Your entire My Pictures folder (Windows XP) or Pictures folder (Windows Vista) is included if it is located on the drive or in the folder you selected to archive.
- **Productivity**: All files with the following file name extensions— .xls, .doc, .ppt, .pps, .pdf, .rtf, .mpp, .wps, .wks, .wp, .wpd, .wp6. In Windows XP, your My Documents folder, with the exception of your My Pictures, My Videos, My DVDs, and My Music folders, is included if it is located on the drive or in the folder you selected to archive. In Windows Vista, your Documents folder, with the exception of your Pictures, Videos, DVDs, and Music folders, is included if it is located on the drive or in the folder you selected to archive.
- **Video and Recorded TV**: All files with the following file name extensions— .asf, .avi, .dv, .m1p, .m1v, .m2p, .m2v, .mov, .mp2, .mp4, .mpg, .mpeg, .mpv, .qt, .vbs, .wmv, .xtl, .dvr-ms. Your My Videos folder (Windows XP) or Videos folder (Windows Vista) is included if it is located on the drive or in the folder you selected to archive.

Tip: You can add to the list of file extensions included in any file category by using the controls on the Backup options panel. See "Back up files options" on page 21 for more information.

Creating a custom category

Most computer files are defined by the two-, three-, or four-letter extension placed at the end of their names. Plain text files, for example, can be identified by their .txt file extension. When you record a Back Up Files project, the program is simply searching your computer for files with extensions that correspond to the categories you selected. But what if you want to archive files that aren't included on any of the pre-defined lists? You could choose to archive all files or edit one of the existing categories (see "Back up files options" on page 21 for more information), or you could create your own custom list of file extensions that will appear as the category called *My Custom Category*.

To create a custom file category:

1. Click **Options**.
2. Click the **Backup** panel name on the left side of the *Options* window. The *File Category* options are displayed on the right side of the window.
3. Click **My Custom Category**.
4. Type a file extension into the **Extension** text box. It is not necessary to include the period.
5. Click **Add**. The file extension is added to the list box on the right.
6. Continue adding file extensions one at a time until you are finished.

   To remove a file extension from your list, click its name in the list box, then click **Remove**.

7 Click **OK** to save your list as **My Custom Category**. This new category is added to the list of file categories in the project window.

Using the Back Up Files scheduler

Each time you create a Back Up Files project, you have the option of running it immediately or scheduling the project to run at a regular interval that you choose.

To schedule a Back Up Files project:

1 Open the Back Up Files project.

2 Set up a new project or select a saved project. See "Creating a new Back Up Files project" on page 19 for more information on starting a project.

3 Choose one of the scheduling options in the project window.

Run now—The project runs after you click the action button.

Daily—The project runs every day at the time the project was created.

Weekly—The project runs once a week at the time and on the day of the week the project was created.

Monthly—The project runs once a month at the time and on the day of the month the project was created.

4 Save your project by clicking **Save**. A save window appears.

5 Name the project, then click **OK**.

Note: If you schedule a monthly backup for the 31st day of the month, your backup will be skipped during months with fewer than 31 days. Backups scheduled on the 29th or 30th day of the month will also be skipped during some months.

Scheduler tips

The following tips will help you to better understand the scheduler:

- Scheduled projects must be saved before they can be run.
- Keep the following limitations in mind if you want a scheduled project to be completed successfully while you are away from your computer:
  - Back Up Files will not overwrite files without your permission. This usually involves clicking on a series of message boxes. To perform an unattended archive project, you may need to change the hard drive destination for your archived files or archive your files to a disc.
  - If you are archiving files onto a disc, a blank disc must be inserted in your drive when the project starts, and the project must fit on one disc.
  - Some of the energy conservation settings available for your computer may keep a scheduled project from starting even if the project launcher is open.
- The Back Up Files project uses a scheduler that is part of the Windows operating system. A system administrator has the ability to prevent a computer user from using the scheduler or running scheduled projects. If the Back Up Files scheduler does not work as expected, consult your system administrator.
- You can use your Windows scheduling software to customize when your saved projects run. You can schedule a project to run twice a week or once every hour. Save your project, then edit the schedule using the *Windows Scheduler*.

  To run Windows Scheduler in Windows XP, click **Start**, **All Programs**, **Accessories**, **System Tools**, **Scheduled Tasks**.

To run Windows Scheduler in Windows Vista, click **Start**, **All Programs**, **Accessories**, **System Tools**, **Task Scheduler**.

Note: See Windows Help and Support for information on using the Windows Scheduler. Remember that scheduling changes made directly in the Windows Scheduler are not displayed in the Back Up Files project window.

Backup tips

- All of the discs used in a Back Up Files project must be the same general format.
- In a multi-disc Back Up Files project, files are assigned based on the size of the first disc you use. If your first disc has a capacity of 650 MB, for example, no more than 650 MB will be burned on any subsequent disc, even if it has a larger capacity. This also means that no disc in a project can have a smaller capacity than the first disc used in a project.
- Discs used in a Back Up Files project are closed once they are recorded. If you use write-once discs, you will not be able to add additional data.
- If you are using a drive that records to more than one type of disc, you will be given the option to switch to a different disc format after pressing the action button if you have selected a file that will not fit on a single disc.
- To view a list of the files on a Back Up Files disc, open the html file placed on the disc.
- Files in use by your computer's operating system or by an open application cannot be archived or overwritten with the Back Up Files project. Any busy files encountered during a backup will be listed for you to review.
- Do not open files or applications while a Back Up Files project is in progress. This can cause the project to stop before all of the files in the project are archived.

Creating a new Back Up Files project

To create a new Back Up Files project:
1 Click the **Backup Files** tab in the project list. A list of projects is displayed.
2 Click the **Back Up Files** project.
3 Click **Browse** and use the *Browse for Folder* window to select the drive or folder containing the files you would like to archive.
   Note: Files stored on different source drives cannot be archived in the same Back Up Files project.
4 Select the types of files you wish to archive. Choose either **All files in the selected path** or **Only files in the following categories**.
   If you selected **Only files in the following categories**, select the file categories you would like to archive. The choices are **Email**, **Financial**, **Music**, **Photos**, **Productivity**, and **Video and Recorded TV**. If you created a custom category, it will also be available. See "Creating a custom category" on page 15 for more information.
   Note: Hold your mouse pointer over an icon to see the category it represents.
5 If you want, place a check mark in the **Only archive files changed since** checkbox to limit the backup to files that have been modified since the date you select. To change the date, click the date box arrow to open the calendar. When you click a date in the calendar, the date is automatically entered into the date box.
6 Select a destination for your archived files from the **Destination Selection** list. The destination can be a hard drive, a disc recorder, or another type of storage device.

7 To compress or encrypt your backup, click **Advanced** and select the appropriate settings:

- **Compression**—Click the **Compress** check box if you would like the back up files created for this project to be compressed. Compression reduces file size. The amount of compression varies based on the types of files you back up. Compressed files take longer to restore than uncompressed files.
- **Encryption**—Click the **Encrypt** check box to require a password to open or restore your backup project. Type a password for this project in the space provided and again in the confirmation box.

Caution: If you forget or lose your password, you will not be able to open or restore your backup project.

8 Click the action button to run the project now. To schedule your project, choose one of the options in Step 3 on the project window. For more information about scheduling a project, see "Using the Back Up Files scheduler" on page 16.

OR

To save your project, click **Save**. Enter a name for the project, then click **OK**.

If you decided to run the project now, a progress screen will inform you when the project has been completed.

9 Click **Done** to return to the project window.

Note: Scheduled projects must be saved before they can be run.

To open and run a saved Back Up Files project:

1 Click **File**. If the project is listed on the **File** menu, select it. If the project is not listed, click **Open** and use the dialog box to navigate to the project file. By default, project files are saved in your Windows Vista **Documents** folder or Windows XP **My Documents** folder. The settings for that project are displayed in the project window.

2 Change the project settings as needed. Click **Save** to save your changes. (If you save the project without changing its name, the original project is overwritten.)

3 If necessary, insert a blank or rewritable disc into the selected destination drive.

4 Click the action button to begin recording.

A progress screen informs you when the project has been completed.

Back up files options

Click **Options** on the control panel to open the *Options* window. Here you find settings that can be used to customize your application.

Each available group of options is displayed in the left pane. Click the name of an options group, and those option settings appear on the right.

Each panel includes a **Restore Defaults** button that can be used to restore the default settings for the options on that panel only.

> *Note: Not all options are available for all drives or operating systems.*

Backup options—Backup panel

Use the *Backup* panel to customize the following Back Up Files settings:

- **File category options**—Use this option to create a custom file selection category or to add additional file types to any of the preset categories.

To create a new custom category called My Custom Category:

1 Select **My Custom Category** from the list of file categories.

2 Type a file extension into the **Extension** text box.

3 Click **Add**. The file extension is added to the list box on the right.

4 Continue adding file extensions one at a time until you are finished.

   To remove a file extension from your list, click its name in the list box, then click **Remove**.

5 Click **OK** to save your list as *My Custom Category*.

To add file extensions to one of the preset file selection categories:

1 Select the file category you would like to customize. The choices are **Email**, **Financial**, **Music**, **Photos**, **Productivity**, and **Video & Recorded TV**.

2 Enter the file extension you would like to add into the **Extension** text box.

3 Click **Add**. The file extension is added to the list box on the right.

4 Continue adding file extensions one at a time until you are finished.

5 Click **OK**.

- **Launch Back Up Files when my external hard drive is re-connected**—Select this option to easily back up files to an external hard drive.

- **Verify data written to the disc after burning**—A check mark in this box adds a verification step to make sure that no errors occur during the recording of your discs.

Restoring files

The Restore Files project restores individual files and folders that you have protected using the Back Up Files project. With Restore Files, you select a backup, search for the files or folder you would like to restore, and then click the action button. The files will be restored to the location you choose.

To restore a file:

 1 Click the **Backup Files** tab in the project list. A list of projects is displayed.
 2 Click the **Restore Files** project. The project window opens.
 3 If the backup file was saved on a disc, insert the disc into a compatible disc drive.
 4 Click **Browse** at the top of the *Selective Restore* project window. A dialog box opens.

5. Use the dialog box to navigate to the backup file that contains the files you would like to restore. After you have found the backup file, click it, then click **OK**. The content of the backup file appears as a directory tree in the project window.

6. Select the files and folders you would like to restore using one of the following methods:
   - Navigate through the directory tree in the project window. When you find a file or folder you want to restore, select it by clicking on its name.
   - Type all or part of a file or folder name into the **Search** box to the right of the **Browse** button. Click **Search**. The search results are displayed in the project window. If the file you want to restore appears in the search results, select it by clicking once on its name. If the file does not appear in the search results, try using different search terms or looking in a different backup file.

7. Choose **Browse** from the **Destination Selection** menu and select the location where your restored files will be saved.

8. Click the action button to begin restoring your files.

Restore files tips

- Restore Files can be used to restore as many files or folders as you wish.
- Restore Files will not overwrite a file without getting your permission.
- Backup files created with the Back Up Files project can be recognized by their .rfc file name extension. If you double-click an .rfc file, the project launcher opens with the Back Up Files project displayed. To restore files, switch to the Restore Files project.

- The **Restore Files** search box does not support wildcard expressions.
- System files cannot be restored to their original location if they are in use by your computer's operating system.

Uninstalling the backup software

To uninstall the backup software:
1 Open the Control Panel.
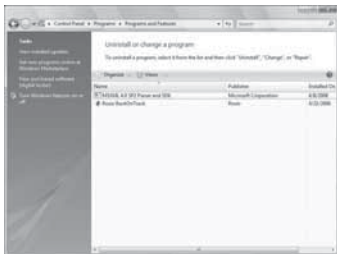
2 Follow the on-screen instructions to remove the software completely from your computer.
3 After the software is uninstalled, restart your computer if requested.

Disconnecting the enclosure from your computer

To disconnect the enclosure from your computer without shutting it down:
Note:

If a drive window is open or the hard drive enclosure is active, close any associated windows before attempting to remove the enclosure.

1 For Windows users:

- Right-click the **Hotplug** icon (located in the notification area of the taskbar where you usually see the time displayed.
- Select the device you want to unplug, then click **STOP**.
- When Windows notifies you that it is safe to do so, unplug the enclosure from your computer.

2 For Macintosh users:
- Drag the **USB** icon into the **TRASH**.
- Unplug the enclosure.

Specifications

Hard drive type	2.5" IDE hard drive
Dimensions	$3.35 \times 5.20 \times 0.67$ inches ($85 \times 132 \times 17$ mm)
Weight	0.41 lbs. (185 g) without hard drive installed
Interface	USB Mini-type
Power supply	USB power (no external power supply)
Main body housing	Aluminum with mirror treatment
Certificate	FCC (EMI)
Temperature	Operating—41°F to 95°F (5°C to 35°C) Non-operating—-4°F to 149°F (-20°C to 65°C)
Humidity	Operating—10 to 90% non-condensing Non-operating—5 to 80% non-condensing
Altitude	Operating— -984 to 39,370 feet (-300 to 12,000 meters) Non-operating—0 to 9,842 feet (0 to 3,000 meters)
MTBF	50,000 hours

Legal notices

FCC compliance

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and

2. This device must accept any interference received, including interference that may cause undesired operation.

FCC warning

Changes or modifications not expressly approved by the party responsible for compliance with the FCC Rules could void the user's authority to operate this equipment.

Canada ICES-003 statement

This Class B digital apparatus complies with Canadian ICES-003.

Copyright

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For service and support call 1-800-620-2790.

One-Year Limited Warranty

Rocketfish Products ("Rocketfish") warrants to you, the original purchaser of this new **RF-HD25** ("Product"), that the Product shall be free of defects in the original manufacture of the material or workmanship for one (1) year from the purchase of the Product ("Warranty Period"). This Product must be purchased from an authorized dealer of Rocketfish brand products and packaged with this warranty statement. This warranty does not cover refurbished Product. If you notify Rocketfish during the Warranty Period of a defect covered by this warranty that requires service, terms of this warranty apply.

How long does the coverage last?

The Warranty Period lasts for one year (365 days), beginning on the date you purchased the Product. The purchase date is printed on the receipt you received with the product.

What does this warranty cover?

During the Warranty Period, if the original manufacture of the material or workmanship of the Product is determined to be defective by an authorized Rocketfish repair center or store personnel, Rocketfish will (at its sole option): (1) repair the Product with new or rebuilt parts; or (2) replace the Product at no charge with new or rebuilt comparable products or parts. Products and parts replaced under this warranty become the property of Rocketfish and are not returned to you. If service of Products and parts are required after the Warranty Period expires, you must pay all labor and parts charges. This warranty lasts as long as you own your Rocketfish Product during the Warranty Period. Warranty coverage terminates if you sell or otherwise transfer the Product.

How to obtain warranty service?

If you purchased the Product at a retail store location, take your original receipt and the Product to the store you purchased it from. Make sure that you place the Product in its original packaging or packaging that provides the same amount of protection as the original packaging. If you purchased the Product from an online web site, mail your original receipt and the Product to the address listed on the web site. Make sure that you put the Product in its original packaging or packaging that provides the same amount of protection as the original packaging.

Where is the warranty valid?

This warranty is valid only to the original purchaser of the Product in the United States, Canada, and Mexico.

What does the warranty not cover?

This warranty does not cover:

- Customer instruction
- Installation
- Set up adjustments
- Cosmetic damage
- Damage due to acts of God, such as lightning strikes
- Accident
- Misuse
- Abuse
- Negligence
- Commercial use
- Modification of any part of the Product, including the antenna

This warranty also does not cover:

- Damage due to incorrect operation or maintenance
- Connection to an incorrect voltage supply

- Attempted repair by anyone other than a facility authorized by Rocketfish to service the Product
- Products sold as is or with all faults
- Consumables, such as fuses or batteries
- Products where the factory applied serial number has been altered or removed

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