

iodyne USER MANUAL

Software Installation

iodyne provides a signed and notarized system extension to enable unique features on macOS, including Storage Handoff and Thunderbolt NVMe Multipathing for Pro Data, and a software utility to enable Find My and Digital Label customization for Pro Mini, and allow users of both devices to divide and allocate storage into containers for data organization, protection, and privacy. Different RAID settings and encryption passwords may be assigned to each container to control access.

Before You Install

Apple Silicon Macs require modifying Security Policy "before installation" to enable authenticated system extensions to load:

1. Shut down your Mac from the Apple menu
2. Press and hold the power or Touch ID button to launch into Recovery Mode. Release the button when the screen reads "*Loading startup options...*"
3. Click *Options*, then *Continue*. If prompted, enter the password for an Admin account
4. In macOS Recovery, select *Startup Security Utility* from the Utilities menu.
5. Click *Security Policy...* to modify its settings
6. Change the Security Policy from Full Security to *Reduced Security*, enable the option to "*Allow user management of system extensions from identified developers*," then click *OK*. Note: This policy change only allows authenticated system extensions to load, and does not otherwise affect system security
7. Enter an Admin password when prompted, then click *Continue*
8. Restart your Mac from the Apple menu for the changes to take effect, then follow the instructions below to install the software

Installation

You will need to allow the system extension to load from the Privacy & Security System Settings following this procedure:

1. Launch *iodyne Install.pkg* from the install volume, and follow the normal installation process
2. Enter an Admin password or use Touch ID to authenticate when prompted, then click *Continue*. Proceed through all installation steps
3. Open *Privacy & Security System Settings* when prompted, and locate the *Allow* button to click and approve the iodyne extension
4. Restart your computer from within Privacy & Security System Settings to finish loading the extension

Configuration

Connect Pro Data or Pro Mini to your computer using the provided cable, and launch iodyne Utility to run through initial configuration:

1. Register your device with *iodyne Cloud* to activate your free extended warranty
2. Select a *Basic*, *Secure*, or *Managed* profile for your device, and set its friendly name and optional password. For Managed devices, select a project from your fleet to apply settings and access controls
3. Initialize your device to apply these settings
4. Enable *Find My* to link Pro Mini to an Apple or Google network for locating your drive if lost or in-transit

Next Steps

Now that your new drive is ready for data, here are some links to help plan your next steps:

- Create your containers
- Explore new workflows
- Multipath Pro Data to maximize performance
- Customize the Pro Mini Digital Label

For more information, visit iodyne.com

Regulatory Statement

This device complies with part 15 of the 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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with the IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

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

Cet appareil est conforme aux flux RSS exemptés de licence d'Innovation, Science et Développement économique Canada. L'opération est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas provoquer d'interférence; et
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Énoncé d'exposition aux rayonnements: Cet équipement est conforme aux limites d'exposition aux rayonnements ioniques RSS-102 Pour un environnement incontrôlé. Cet équipement doit être installé et utilisé avec un Distance minimale de 20 cm entre le radiateur et votre corps.

Tout changement ou modification non approuvé par la partie responsable de la conformité pourrait retirer à l'utilisateur le droit d'utiliser l'équipement.