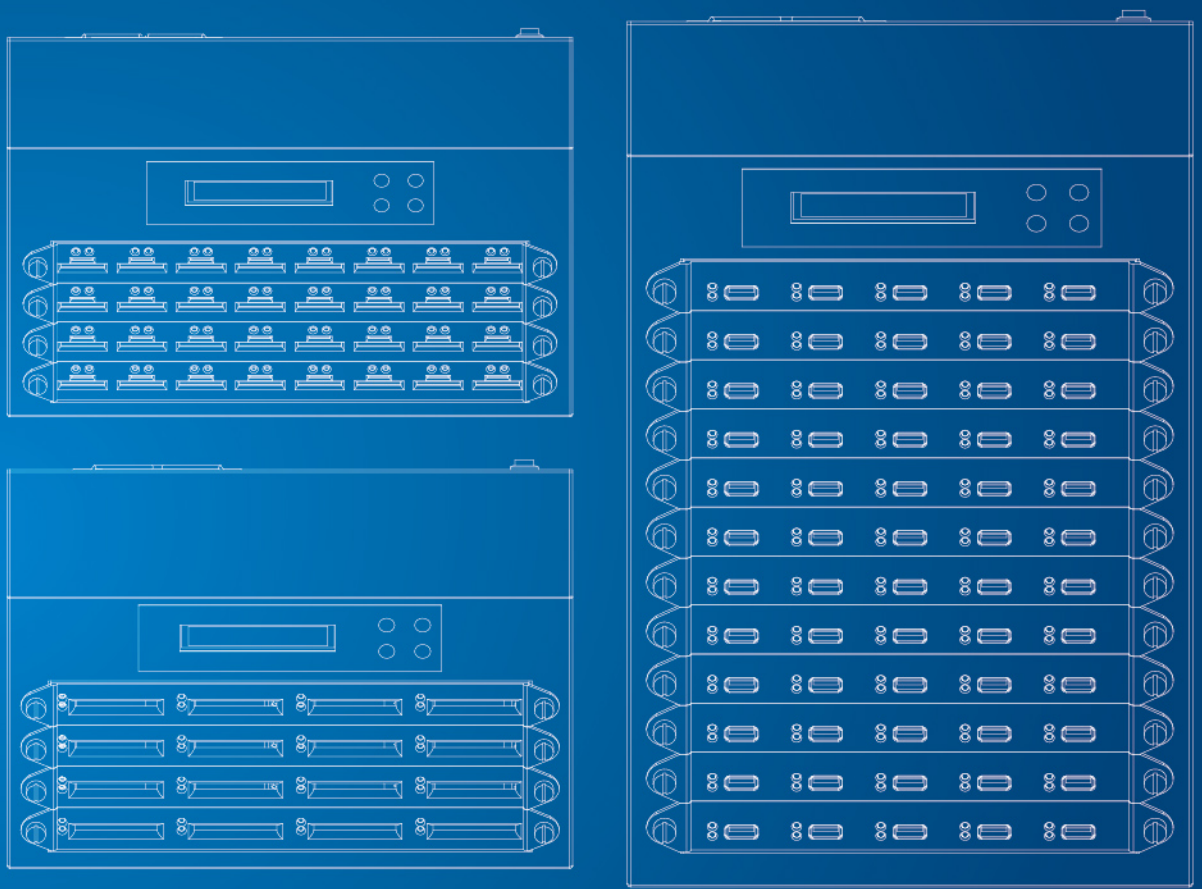
UReach

Intelligent 9 Flash Duplicator

Quick Guide

(Silver/Golden Series)



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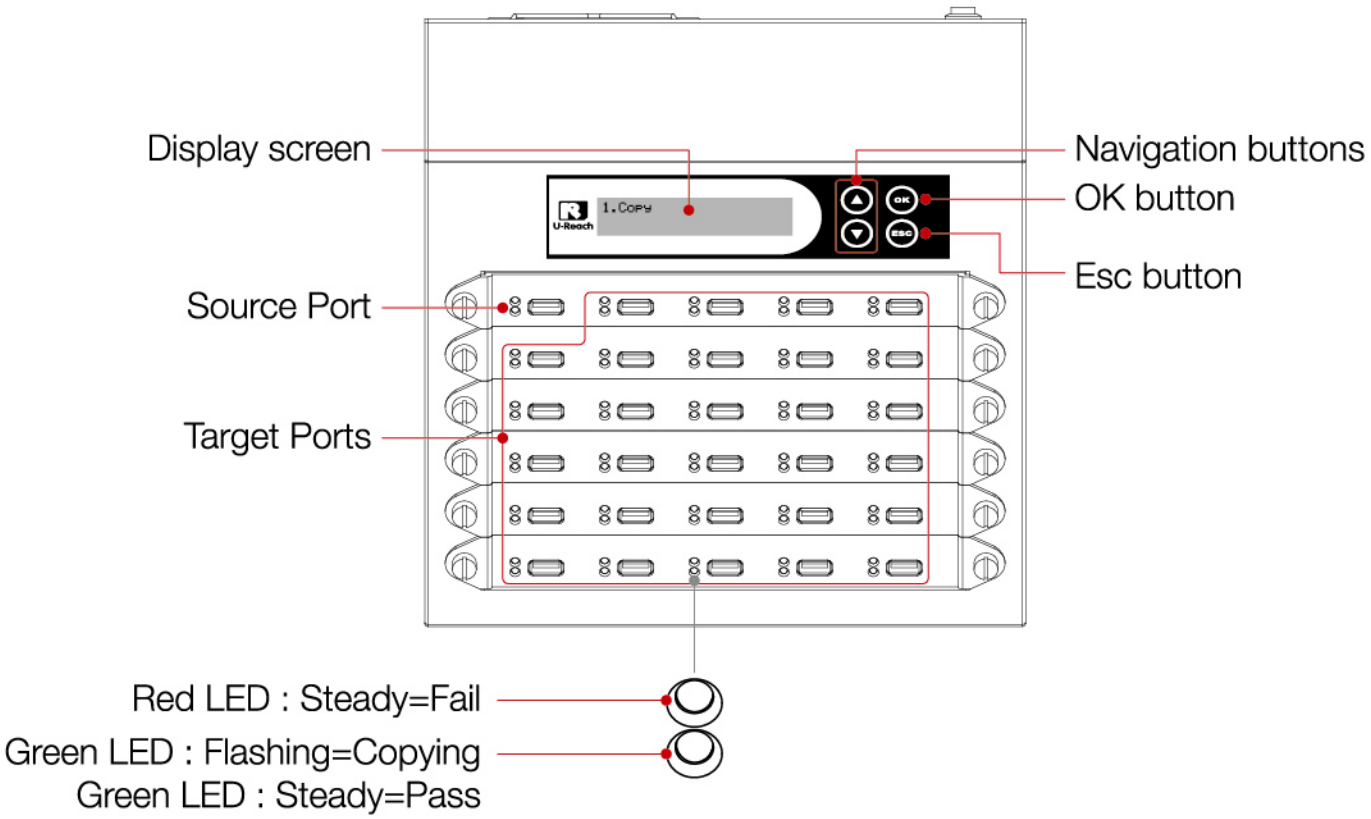
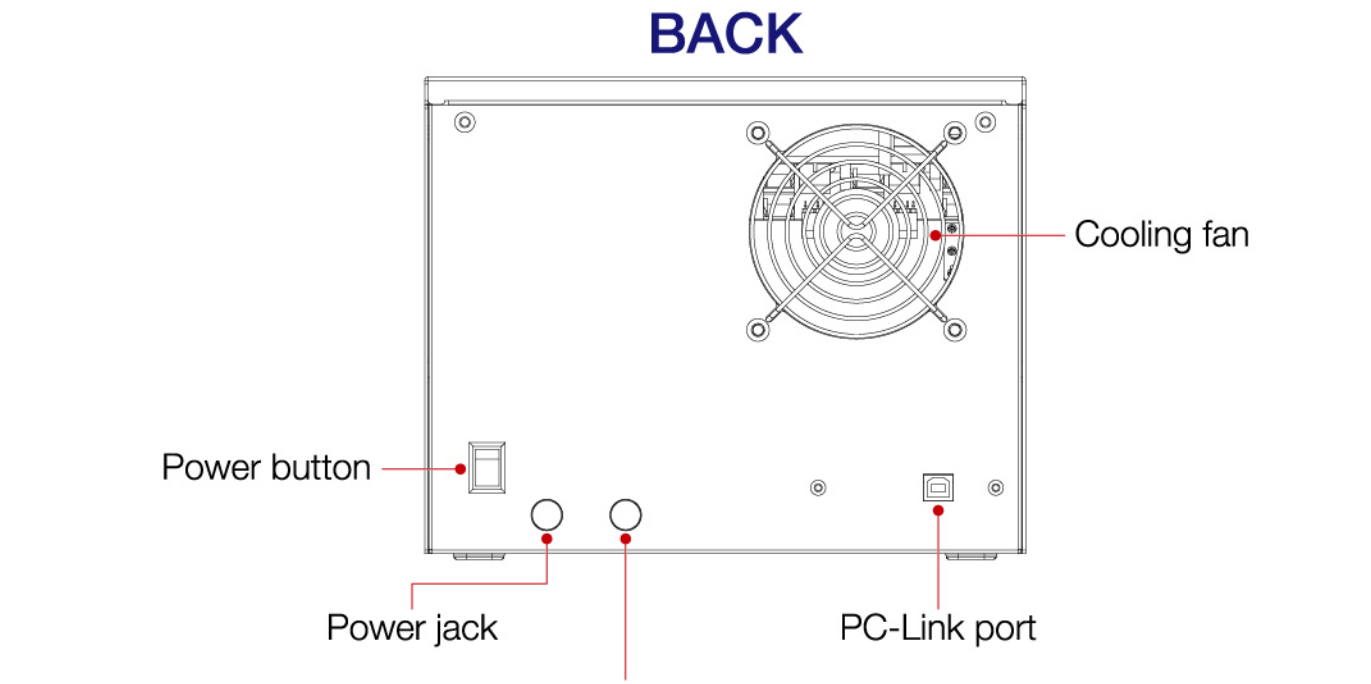
PRODUCT DIAGRAM

- Verify the Source device as qualified and functional.
- The use of same capacities of source and targets devices are recommended.
- The use of Copy+Compare function is recommended for verifying data correctness.
- DO NOT power off the machine during the firmware upgrade process.

FRONT



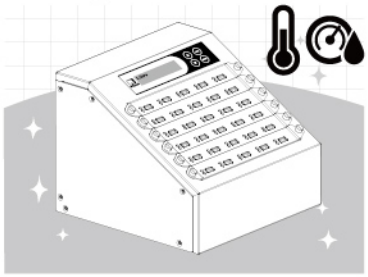
BACK



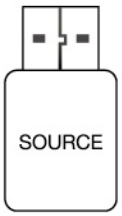
HOW TO START DUPLICATION?

You need to prepare the following items :

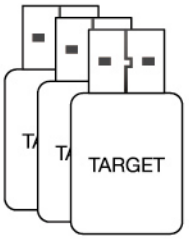
1 Clean working environment with good ventilation.



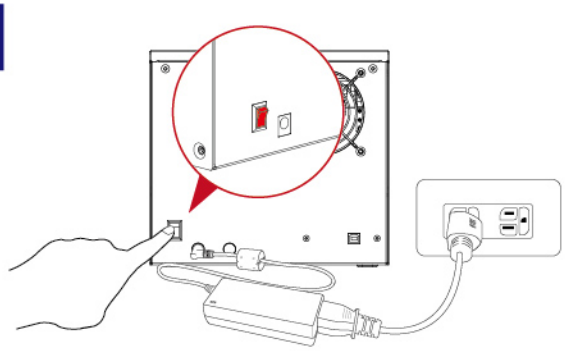
2 A quality source drive



3 Few quality drives

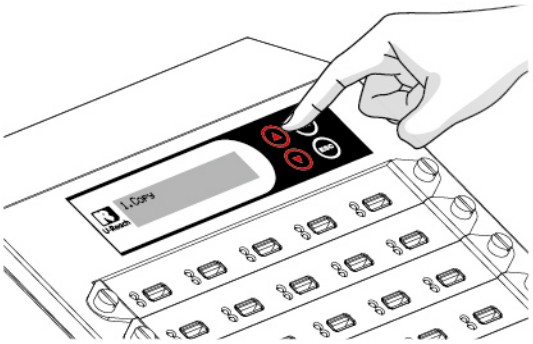


1



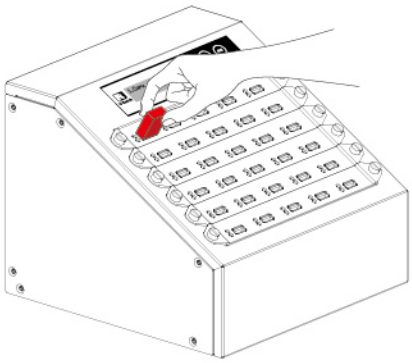
Connect the Power Cable and Switch on

2



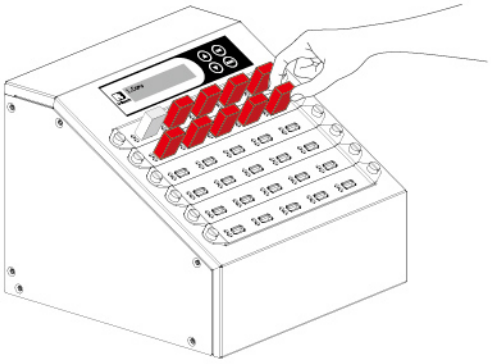
Check Copy Setting before Copy

3



Insert the Source Drive on the First Port

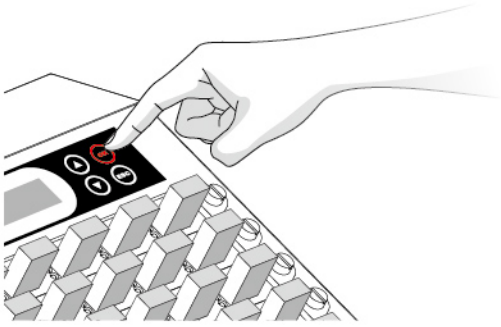
4



Insert the Target Drives to other Available Ports

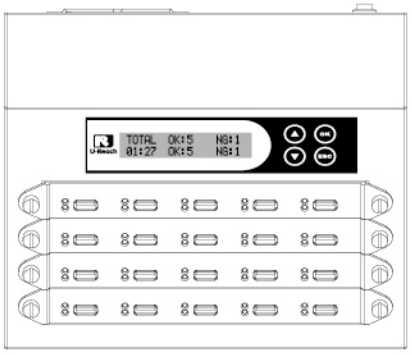
✱ Strongly suggested to utilize same capacities of source and targets devices ✱

5



Press "OK" to Start Copying

6



Task results are displayed. Copy Completed!

FUNCTIONS*1

Silver Series

1. Copy
2. Compare
3. Copy&Compare
4. Media Check
   - 4.1 H3 Safe
   - 4.2 H5 RW
   - 4.3 H6 SafeRW
   - 4.4 Setup Range %
   - 4.5 Setup Range MB
   - 4.6 Set ErrorLimit
   - 4.7 Minimum Read Speed
   - 4.8 Minimum Write Speed
   - 4.9 Set Capacity Limit
     - 4.9.1 Set Upper Limit
     - 4.9.2 Set Lower Limit
     - 4.9.3 Clear Limit
5. Information
   - 5.1 USB Info.
   - 5.2 System Info.
6. Utility
   - 6.1 Do Format
     - 6.1.1 Auto Format
     - 6.1.2 FAT16 Format
     - 6.1.3 FAT32 Format
     - 6.1.4 Set FAT 16 Cluster Size
     - 6.1.5 Set FAT 32 Cluster Size
   - 6.2 Measure Speed
   - 6.3 Capacity Check
   - 6.4 Quick Erase
   - 6.5 Full Erase
   - 6.6 DoD Erase
   - 6.7 System Update
   - 6.8 Calc. CRC64
   - 6.9 A2 Fake Picker
7. Setup
   - 7.1 Start-up Menu
   - 7.2 Copy Area
     - 7.2.1 System and Files
     - 7.2.2 Whole Media
   - 7.3 Button Sound
   - 7.4 Target Tolerance
   - 7.5 Asynchronous
   - 7.6 Check Before Copy
   - 7.7 Power Off Time Between Copy & Compare
   - 7.8 Auto Start After Fill Device
   - 7.9 Language
   - 7.10 Select Speed
   - 7.11 Set HDD Mode
   - 7.12 Monitor Device After Copy
   - 7.13 Advanced Setup
   - 7.14 Set to Default

Golden Series

1. Copy
2. Compare
3. Copy&Compare
4. Media Check
   - 4.1 H3 Safe
   - 4.2 H5 RW
   - 4.3 H6 SafeRW
   - 4.4 Setup Range %
   - 4.5 Setup Range MB
   - 4.6 Set ErrorLimit
   - 4.7 Minimum Read Speed
   - 4.8 Minimum Write Speed
   - 4.9 Set Capacity Limit
     - 4.9.1 Set Upper Limit
     - 4.9.2 Set Lower Limit
     - 4.9.3 Clear Limit
5. Information
   - 5.1 USB Info.
   - 5.2 System Info.
6. Utility
   - 6.1 Do Format
     - 6.1.1 Auto Format
     - 6.1.2 FAT16 Format
     - 6.1.3 FAT32 Format
     - 6.1.4 Set FAT 16 Cluster Size
     - 6.1.5 Set FAT 32 Cluster Size
   - 6.2 Measure Speed
   - 6.3 Capacity Check
   - 6.4 Quick Erase
   - 6.5 Full Erase
   - 6.6 DoD Erase
   - 6.7 System Update
   - 6.8 Calc. CRC64
   - 6.9 A2 Fake Picker
   - 6.10 Write Protect
     - 6.10.1 Set Write Protect
7. Setup
   - 7.1 Start-up Menu
   - 7.2 Copy Area
     - 7.2.1 System and Files
     - 7.2.2 Whole Media
   - 7.3 Button Sound
   - 7.4 Target Tolerance
   - 7.5 Asynchronous
   - 7.6 Check Before Copy
   - 7.7 Power Off Time Between Copy&Compare
   - 7.8 Auto Start After Fill Device
   - 7.9 Language
   - 7.10 Select Speed
   - 7.11 Set HDD Mode
   - 7.12 Monitor Device After Copy
   - 7.13 Adjust Clock
   - 7.14 Use Port 2 as Compare Source
   - 7.15 Advanced Setup
   - 7.16 Set to Default
8. Burn-In
   - 8.1 Burn-In (Copy&Comp)
   - 8.2 Burn-In (Auto Data)
   - 8.3 Set Burn Time
   - 8.4 Set Loop Count
   - 8.5 Set Test Range
   - 8.6 Set Bad Limit
   - 8.7 Set Data Pattern
   - 8.8 Compare Count Per Loop
   - 8.9 Power Off Between Loop
   - 8.10 Compare Count Per Copy
9. Log Manager
   - 9.1 Out Today Report
   - 9.2 Out Recent Report
   - 9.3 Out Period Date
   - 9.4 Advanced Function
     - 9.4.1 Clear ALL Log
     - 9.4.2 Setup Password:
10. Write Protect
    - 10.1 Copy+Write Protect
    - 10.2 Copy+Comp+WriteP.
    - 10.3 Set Write Protect

*1 U-Reach reserves the right to change, amend, modify, suspend, continue or terminate all or any part of the firmware and function lists either in an individual case or in general, at any time without notice.

We guarantee every product manufactured, prior to shipment, receives rigorous quality testing and inspection. It is our duty for fulfill your invaluable confidence that you have placed with us.

Please feel free to contact our global service network for assistance.

The Data Equipment Expert

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