Backup Function description

A. To select the icon of utility on the tool bar with left key of mouse.

B. To popup the backup utility by hardware button.

Main Interface

Dia. 1

1. Task menu, the task be assigned will list in this windows.
2. Open the task file that be saved ago.
3. Save the task of list to the file of *.iniBackup.
4. Display the disk property of system.
5. Add a new task that will pop up the menu of “Edit Task” after you click the “Add” button.
6. Open a new list of task.
7. Delete the task that be selected.
8. Modify the setting of task.
9. Execute all of task list in the menu of windows. \
10. Close the windows.
11. The windows displays the path of loading task file, you can load the task file of path by click “Open” selection. If you hit the mark in the item of “Loaded task file”, the task file will be loaded automatically when you’re pushing the button of hardware.

Task Setting Interface

Dia. 2

1. **Source Directory :** Setting the source path of backup.
2. **Destination Directory :** Setting the destination path of backup.
3. **Active : If you hit the selection of "Active", the backup task will be executed when you execute the backup utility by hardware button or through the "Execute" icon of task list in the menu of windows.**
4. **All Files + Subdirectory :** If you choose the selection of "All Files + Subdirectory", all of files and subdirectories will be saved in the path of setting.
5. **All Files :**If you choose the selection of "All Files", all of files will be saved.
6. **Newer :**If you choose the selection of "Newer", all of new files will be saved.
7. **Archive : If you choose the selection of "Archive", all of archive files will be saved.**
8. **Backup : If you choose the selection of "Backup", the backup function will backup file system from source directory to target directory.**
9. **Restore : If you choose the selection of "Restore", the restore function will restore file system from source directory to replace the existing files of target directory.**
10. **Copy :** If you choose the selection of "Copy", the copy function will copy file system from source directory to target directory.

The example case for add a task

A. Step 1: Click the “Add” icon.

B. Step 2: Click the “Browse” for setting the path of source and destination.

C. Step 3: Path and Function setting.

D. Step 4: Return to Main page and then click the “Save” button for save the file of task.

E. Step 5: Return to Main page and follow the below steps for finish the setting.

1. Open a task file that be saved ago.
2. To select the item of “Loaded Task File” for launch this backup utility automatically by hardware button.
3. Close the windows of backup utility.

F. Step 6: Push the hardware button to start the backup action automatically.