Handy Zip S60

Copyright © Epocware, Paragon Software Group
http://www.epocware.com

Overview

Handy Zip application allows you opening, extracting and creating zip archives on your phone. Why do you need zip archives in your phone? Here are the most common usage cases:

1. You have got an e-mail with a zip archive attached. With Handy Zip installed on your phone, you can seamlessly open this attachment directly from Messaging application and view/modify the files inside it.
2. You can send multiple files by email inside a zip archive. Thus you will have one attached files instead of many. And you will also save your time and cut Internet traffic bills, because of reduced size of your files inside the archive.
3. You can download zip archives from the Internet and extract them directly on your phone.
4. You can organize and backup your files on the phone using zip archives. You can also protect your archives with a password.
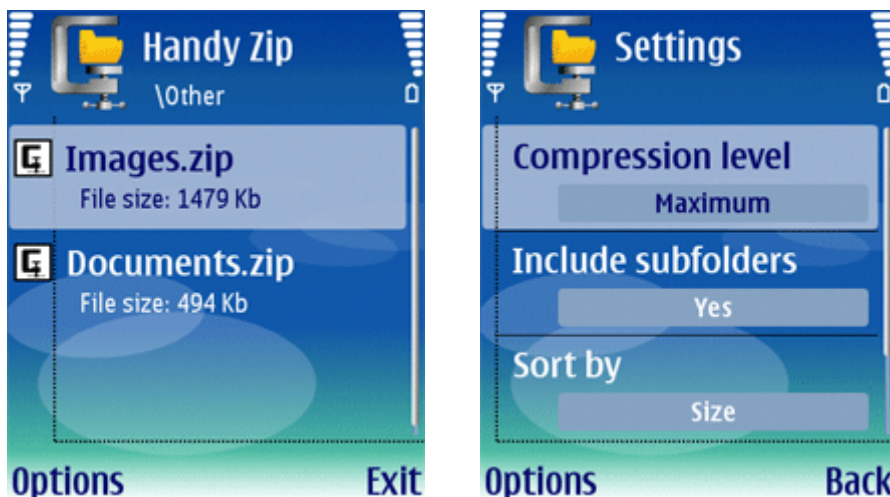
System integration

After installation Handy Zip adds support of zip archives to phone Messaging and File Manager applications. Just select a zip archive there and go to **Options** > **Open**. Handy Zip will start and show you the content of the archive.

Managing zip archives

In the main view Handy Zip shows all archives located on your phone and their sizes. The small memory card icon next to an archive name indicates that the archive is located on the memory card. Select an archive to see its location (path) in the status pane.

Select **Options** > **New archive** to create a new zip archive. From this view you can also copy and move archives to different folders, rename and send them by email, Bluetooth and Infrared.
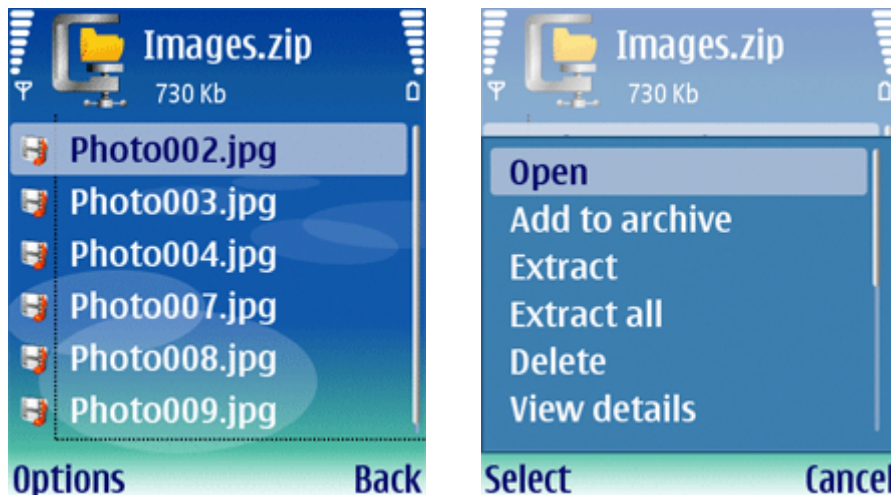

Select **Options** > **Settings** to view and modify Handy Zip settings:
- **Compression level** – compression level for adding files to zip archives.
- **Include subfolder** – if to include subfolders into zip archives.
- **Sort by** and **Sort order** – sorting order for zip archives in the main view.

Managing archive content

Scroll to a zip archive and select **Options** > **Open** to see the content of the archive.

Here you can extract files and open them for preview. You can add and delete files from the archive.

Password security

To password protect files, it is important to specify the password **AFTER** opening or creating an archive and **BEFORE** adding the files. Follow these steps to password protect files in an archive:

1. Open or create an archive.
2. Select **Options** > **Password** > **Set** and specify a password.
3. Select **Options** > **Add to archive** and select the files to add.

Be sure to remember any passwords you use, so that you can extract your files!

<u>Note</u>: **Options** > **Password** > **Clear** does not decrypt the files that were already encrypted. This only tells Handy Zip do not encrypt files during next adding operation.

Compatibility

Handy Zip is fully compatible with WinZip™ Version 8.0/9.0, except very special feature like AES encryptions and multi volume archives.

Registering

You can use this application during 14-day demo period. Then you will need to register. You can register on-line at our web site http://www.epocware.com or at its mobile optimized version http://mobile.epocware.com.

After a purchase you will get your serial number by e-mail and a link for downloading the full version of the application. Serial number consists of 2 groups of 8 digits, e.g. 12345678-12345678.

Install the full version over the trial one to keep all your data and settings. Enter the serial number at the first application start.

Supported phones

For the following phone models:
   Nokia 6600, 6620, 7610, 6260, 6630, 6670, 3230, 6680, 6681, 6682
   Panasonic X700, X800
   Samsung D720, D730
install **HandyZip_S60_2.sis** file.

For the following phone models:
   Nokia N90, N70, N72
install **HandyZip_N70_N90.sis** file.

For the following phone models:
   Nokia 3250, N71, N73, N80, N91, N92, N93, E50, E60, E61, E62, E70
install **HandyZip_S60_3.sis** file.

The following phone models are not supported:
   Nokia 7650, 3650, 3660, N-Gage, N-Gage QD
   Siemens SX1
   Sendo X, X2