

Belkin Corporation Limited 3-Year Product Warranty

Belkin Corporation warrants this product against defects in materials and workmanship for three years. If a defect is discovered, Belkin will, at its option, repair or replace the product at no charge provided it is returned during the warranty period, with transportation charges prepaid, to the authorized Belkin dealer from whom you purchased the product. Proof of purchase may be required. This warranty does not apply if the product has been damaged by accident, abuse, misuse, or misapplication; if the product has been modified without the written permission of Belkin; or if any Belkin serial number has been removed or defaced.

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P74297



Media Reader for iPod

Store thousands of digital photos on your iPod™



User Guide
F8E461

Setup Instructions

1. Turn the iPod on.
2. Insert a media card into the Media Reader and connect the device to the iPod.
3. Select "Extras > Photos > Import Photos > Import".
4. Photos are listed on the iPod by roll number.

NOTE: The Photos menu item doesn't appear unless you connect the Media Reader.

To view information about photos stored on iPod:

1. Select "Extras > Photos" and choose the roll number.
2. The type of media, number of photos, and size of the roll are displayed.

NOTE: You CANNOT view the actual photos on the iPod.

To erase photos from a photo card:

1. Insert a media card into the Media Reader and connect the device to the iPod.
2. Select "Extras > Photos > Import Photos > Erase".

NOTE: ALL photos are deleted from the Media Reader when this function is performed.

To transfer photos to your computer:

- Connect iPod to your computer and open the application you use to transfer photos from your digital camera or media device. See the documentation that came with the application for more information. If you are using a Macintosh® computer, you can use iPhoto™ or Image Capture to transfer photos.
- Photos are stored in a DCIM folder (digital camera images) on your iPod. You can also transfer images to your computer by opening this folder and dragging them to the desktop. iPod must be enabled for use as a hard disk. For more information about using an iPhoto or Image Capture, see the instructions that came with the application.

NOTE: Disconnect the Media Reader when not in use to preserve battery life. Belkin recommends use of high-quality alkaline batteries in the Media Reader. Battery life depends greatly on the type of media being used and the type of battery being used; however, a single set of high-quality alkaline batteries should allow transfer of 24 or more typical 128MB CompactFlash cards (3GB or more of data).

Illuminated LED Reference

Solid Green – Power/Full Battery

Solid Amber – Low Battery

Flash – Media transfer to and from the Media Reader

NOTE: You can still transfer data until the battery dies. We strongly suggest verifying on the iPod user interface that all files were transferred if performed during low-battery status. If the transfer did not go through, insert new batteries and redo the entire transfer again.

Compatibility Chart – Types of Media

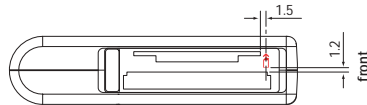
Supports CompactFlash® (Type 1 and 2)

SmartMedia™

Secure Digital (SD)

Memory Stick®

MultiMediaCard (MMC)



Graphic image indicates label/graphic side of media card faces up

FCC Statement

DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY

We, Belkin Corporation, of 501 West Walnut Street, Compton, CA 90220, declare under our sole responsibility that the product: F8E461

to which this declaration relates:

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.

CE Declaration of Conformity

We, Belkin Corporation, declare under our sole responsibility that the product F8E461, to which this declaration relates, is in conformity with Emissions Standard EN55022 and with Immunity Standard EN55024, LVP EN61000-3-2, and EN61000-3-3.

ICES

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

