




FotoSpot B-100, C-100 & W-100



-  Embed Location and direction information to your digital photos.
-  Share 'geo-coded' images on sites like Picasa and Flickr and also view them on Google-Maps.
-  Add location description using MySnapMap software.

Memories are more than just an image — with the FotoSpot, know when and exactly where your most cherished events took place. The FotoSpot will enable your digital camera to be a GPS enabled camera. FotoSpot instantly marks your pictures with the exact location and direction each time you take a picture, unlike any other geo-tagging attachments. The “Geo-Tagged” pictures can then be viewed as “thumb-nail” images on popular mapping platforms like Google Maps. FotoSpot works seamlessly with Eka’s free MySnapMap software, which will allow you to further enhance the “Geo-Tagged” pictures by imprinting location information and sharing them on popular photosharing sites such as Picasa and Flickr.

FotoSpot is easy to use and recharges through a standard USB port or by using the provided wall or car chargers.

	FotoSpot-B100	FotoSpot-C100	FotoSpot-W100
Camera Connection	Bluetooth	Cable	WiFi
GeoTag Mode	Camera	Camera	FotoSpot
Camera Supported:	NIKON: D200, D3, D300, D300S, D3100, D3S, D3X, D5000, D700, D7000, D90 RICOH: 700SE, 500SE	NIKON: D200, D3, D300, D300S, D3100, D3S, D3X, D5000, D700, D7000, D90	Any SDHC compliant digital camera
Features	--	--	--
Tracklog	Yes; User control	Yes; User control	Yes; User control
Coordinate System	Deg/Min/Sec; Decimal	Deg/Min/Sec; Decimal	Deg/Min/Sec; Decimal
True / Mag North	Yes	Yes	Yes



* Specifications:

Chipset

SiRF Star IV

Time to first fix

< 120 seconds in cold start
< 5 seconds in hot start

Accuracy

< 3m under ideal conditions

Compass

Electronic 3D compass w/ accelerometer

Accuracy

+/- 5 degrees

Connectivity

WiFi paired with Eye-Fi Pro
mini-USB to USB to connect to PC

Display

Monochrome OLED display w/128 x 64 pixels

UI Language

English

Battery type

Rechargeable Lithium Ion Polymer battery via USB

Battery life

6 hours continuous mode (always on)
12-18 hours for typical use

Storage

On-board with micro-SD.

* Specifications are subject to change without prior notice.

- Note:**
1. All GPS measurements under open sky.
 2. Compass accuracy depends on camera and calibration.

Ordering Information:

FotoSpot-W101, FotoSpot-W102: Works with any SDHC compliant digital camera.

FotoSpot-B101, FotoSpot-C101 : Works with Nikon D90, D3100, D5000, D5100 and D7000.

FotoSpot-B102, FotoSpot-C102 : Works with Nikon D200, D300, D300s, D700, D2X, D2Xs, D2Hs, D3, D3X and D3s

For detailed information refer to : <http://www.ekatechinc.com/support.aspx>