

# Everio

## Your Choice of Storage Media

### Built-in Hard Disk Drive



Hard Disk-type Everio models have a built-in high-capacity Hard Disk Drive ranging from 60GB to 120GB (differs by model). In the case of Standard Definition Everio, the 120GB HDD will allow up to 150 hours of recording. There's also a microSD/SDHC Card slot for additional storage and easy data transfer.

### World's First Dual SD Card Slot\*



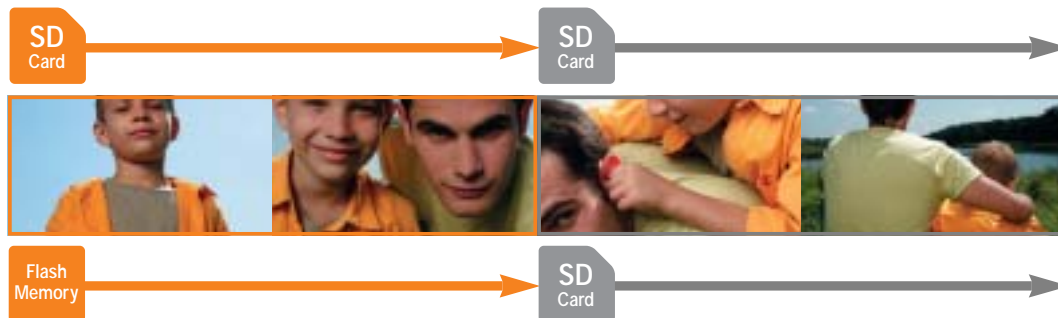
Memory-type Everio features dual slots for SD/SDHC Card.\*\* Readily available and cost-efficient, you can insert two 32GB for up to 80 hours\*\*\* of recording with a minimal investment. There's also a dual-storage hybrid model equipped with a single SD Card slot and internal 16GB flash memory. Data transfer between two media is possible.



\* As of January 2009.  
 \*\* SD/SDHC Card is not supplied.  
 \*\*\* For Standard Definition Everio model.

### Dual Memory Continuous Recording

With a dual memory type Everio, when one recording media fills up during recording, it automatically switches to the second media and resumes recording. There is no need to reload or reset.



Note: There is a pause of a few seconds as the media switches over.