

# Toshiba CAMILEO® BW10 HD Waterproof Camcorder



## Take in Whatever Life Dishes Out

Attention sports and outdoor enthusiasts: don't let a little water or sand stand between you and great video. Because Toshiba's CAMILEO BW10 Full HD Waterproof Camcorder has the versatility and resilience you need to take dazzling full HD movies--even under adverse conditions.

## Have Bigtime Fun at the Beach

Unpack your stuff, roll out your towel and relax, because the CAMILEO BW10 Full HD Waterproof Camcorder can take a little sand kicked in its face, and a good dunking too. Tired of coming home after a day in the sun with nothing to show but a tan? Now you can record the fun and upload it to YouTube easily.



## Hit the Slopes

The CAMILEO BW10 Full HD Waterproof Camcorder fits easily inside your ski jacket and can really hang in there, whether you're shooshing down the bunny slopes or carving it up on a black diamond run. So go ahead: plunge into some serious powder. This camcorder can hack it.



## Be an Underwater Overachiever

Forget about spending megabucks on an ultra-expensive rig. The CAMILEO BW10 Full HD Waterproof Camcorder can open up an exciting new world for you by capturing your adventures up to six and a half feet underwater. And it won't just live to tell the tale. It'll send it to your HDTV via HDMI.

## Get Down and Dirty

Love to camp, hike or just muck about in the mud? Have no fear. Make the CAMILEO BW10 Full HD Waterproof Camcorder your trusty companion and forge right ahead. Pop in an SDXC card (sold separately) and bring home hair-raising hours of fun--up to 64GB worth.

## Shoot Straight and Steady

Jump on your mountain bike. Hop into your four-wheeler. Or simply sink back into the seat of your car. The CAMILEO BW10 Full HD Waterproof Camcorder improves the video stabilization, thanks to built-in Electronic Image Stabilization technology.



<b>Product Specifications</b>	
Image sensor:	5MP CMOS sensor
Lens:	Fixed focus lens (F=2.8)
Focus range:	Normal: 11.8"~inf
LCD monitor:	2" LCD
Digital Zoom:	10X
Storage media:	Built-in 64MB Nand Flash Memory (usable storage around 34MB)
Expansion:	SD/SDHC/SDXC up to 64GB
Still picture resolution	5MP (2592x1944) / 2MP (1920x1080) / 0.9MP (1280x720) / 0.3MP (640x480)
Movie resolution:	FHD (1920x1080p/30fps) / HD (1280x720p/30fps) / VGA (640x480/30fps)
White balance:	Auto
Exposure:	Auto
Self-timer:	Approx. 10 sec.(Action Mode for video)
Light:	LED On, LED Off
Video stabilization:	Yes (Electronic Image Stabilizer)
File format:	MP4 H.264 (video), JPG (photo)
Interface:	Mini HDMI™ / Micro USB 2.0
TV output	Digital: HDMI™
Power saving mode:	Yes
Battery information:	Li-ion Battery PX1686U-1BRS, video recording time: 70 minutes (LCD On), AC adapter charging time: 220 minutes
Approximate photo capacity (1GB SD):	1 GB SD: 5 megapixel = 604 photos; 2 megapixel = 1428 photos
Approximate video recording capacity – MPEG4:	1 GB SD: FHD (1080p) = 9 min 51 sec.; HD (720p/30fps) = 12 min 53 sec.; VGA (480p/30fps) = 31 min 24 sec
System requirement:	Microsoft® Windows® XP (SP3)/ Windows Vista® / Windows® 7, CPU Intel Core Duo E4400, 2.0GHz above, 1GB RAM and 1GB free system hard disk space, DVD-ROM, available USB port
Box Content:	Camileo™ BW10 with Li-Ion rechargeable battery, hand strap, USB cable, soft case, Quick Start Guide, DVD (CAMILEO Uploader, MAGIX Video Deluxe 15 Plus Trial version software, user's manual, warranty information)
Certifications:	FCC
Dimensions:	2.17" (W) x 4.21" (H) x 0.90" (D) 55 (W) x 107 (H) x 22.8 (D) mm
Weight	3.5 oz (w/o battery)

<b>System requirements</b>
<ul style="list-style-type: none"> <li>• Intel Core Duo E4400, 2.0GHz above</li> <li>• 1GB RAM</li> <li>• 1GB free system hard disk space</li> <li>• DVD-ROM</li> <li>• USB port</li> </ul>
<b>Operating System:</b> <ul style="list-style-type: none"> <li>• Microsoft® Windows® XP (SP3)</li> <li>• Microsoft® Windows Vista®</li> <li>• Microsoft® Windows® 7</li> </ul>
<b>Power requirements:</b> <ul style="list-style-type: none"> <li>• Input: DC5V, min 500mA</li> <li>• Battery: Li-ion Battery PX1686U-1BRS</li> </ul>