



Toshiba CAMILEO® AIR10 WiFi HD Camcorder with 4GB SD Card

Part#: PA3906U-1C1R

Description

Cut the cord and get more freedom with Toshiba's CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder, offering lots of wireless options and so many ways to shoot, share and connect.

Left your PC at home while vacationing at a friend's house? No problem. Just use built-in Wi-Fi®¹ to easily upload your favorite clips and pics directly to popular sites like YouTube®, Facebook®, Picasa®, and Twitvid®, so you and your friends can savor them later. Stream live video of the fun across the cloud through USTREAM®, and have your folks back home fawning. Just as simply, send your stunts wirelessly to your PC within your network. And jump onto teleconferences or chat with your buds as well using an integrated wireless webcam.

No matter how you choose to cherish the moment, our new, slim, easy-to-carry CAMILEO® AIR10 camcorder ensures your videos will be beautiful by providing 1920 x 1080 Full HD resolution, razor-sharp 16MP interpolated still photos and motion detection too. You'll get better results indoors with a backside illuminated (BSI) sensor that improves low-light recording, hone in on the action with a 5x digital zoom, and be able to smooth out those jumpier scenes with video stabilization.

Like you, Toshiba's CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder is simply way too cool to be tied down.

Headlines

Upload life, like that!

The CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder lets you take stunning video, plus share and stream wirelessly.

Cut the cord

The CAMILEO® AIR10 Full HD Wi-Fi®¹ camcorder lets you capture the action, plus share and stream wirelessly—easily.

Watch the fun fly

The CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder delivers dazzling video, plus easy wireless sharing and streaming.

Share and share aloft

The CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder lets you take stunning video, plus stream wirelessly on the cloud.

Catch some serious air

The compact CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder delivers dazzling video and easy wireless upload features.

Simple uploading. Simply uplifting

The CAMILEO® AIR10 Full HD Wi-Fi®¹ camcorder lets you take stunning video, plus share and stream wirelessly—easily.

Take it easy. Share even easier

The CAMILEO® AIR10 1080p Full HD Wi-Fi®¹ camcorder lets you take stunning video, plus upload and stream wirelessly.

Share a streaming good time

The CAMILEO® AIR10 Full HD Wi-Fi®¹ camcorder lets you take stunning video, plus share and stream wirelessly—easily.

Product Features

- 802.11 a/b/g Wi-Fi CERTIFIED, compatible with 802.11n

- Wirelessly connect, share and broadcast videos and photos
- 4GB SD card included
- Wireless Webcam (VGA) and wireless video streaming
- 1920x1080p Full HD resolution video
- Size: 2.2" x 4.3" x 0.75"
- 5MP backside illuminated (BSI) CMOS sensor
- 16MP photos (interpolated)
- 5X digital zoom
- Easy Wi-Fi® connect and Internet upload buttons (for Windows® based systems)
- Easy setup, User-friendly interface and Customizable user settings
- Enhanced video functions: Image Stabilization, Motion Detection
- Advanced photo functions: Face Tracking, Self-Timer, ISO Setting Adjustments
- Special effects settings: Scene, Filter, White Balance
- Universal tripod mount
- HDMI® digital AV output
- File formats: MP4/H.264 (Video), JPG (images)
- Interfaces: mini HDMI®, mini USB 2.0
- User replaceable lithium-ion battery
- SD/SDHC/SDXC memory card capability
- AIR10 Connect and ArcSoft® MediaImpression software

Product Specifications

Image sensor:	5MP BSI CMOS sensor
Aperture	F2.8 (fixed focus lens)
Focus range	HD 720/60/HD 720/30: 29.5 in. (75cm) ~ infinity Photo/Full HD 1080/30: 43.3 in. (110cm) ~ infinity
LCD monitor:	2.0" (4:3 aspect ratio)
Zoom:	1x-5X (5x digital zoom)
Internal memory:	Built-in 128MB Nand Flash Memory (usable storage around 65MB)
External memory expansion: (SD card slot)	SD card (support capacity up to 2GB) SDHC card (support capacity up to 32GB) SDXC card (support capacity up to 128GB)
Still photo resolution	High: Interpolated 16MP (4608x3456) / Standard: 5MP (2592x1944) / Low: 3 MP (2048x1536)
Movie resolution:	FHD (1920x1080p/30fps) / HD (1280x720p/60fps) / HD (1280x720p/30fps) / VGA (640x480/30fps)
White balance:	Auto, Daylight, Fluorescent, Tungsten
Exposure:	Auto
Scene mode:	Auto, Skin, Night, Backlight
Filter mode:	Auto, Black & White, Classic (Sepia), Negative
ISO:	Auto/800/1600
Image Play:	Single image/slideshow
Wi-Fi®	802.11 a/b/g Wi-Fi® CERTIFIED, 802.11n compatible
Shutter:	Electronic
Self-timer:	Approx. 10 sec.
Light:	On, Off, Digital Light
Video stabilization:	Digital image stabilization
File format:	MP4/H.264 (video), JPG (image)
Interface:	Mini HDMI™ / Mini USB 2.0
TV output	Digital: HDMI™
Power saving mode:	Auto off after approximately 3 minutes
Battery information:	Li-ion battery PX1728 (3.7v, 4.25Wh)

	Video recording time: up to 120 minutes ² Charging time: 4 hr (w/AC adapter), 8.5 hr (via USB) ²
Approximate photo capacity (1GB SD):	1 GB SD: 16 megapixel (interpolated) = 223 photos; 5 megapixel = 697 photos; 3 megapixel = 1110 photos
Approximate video recording capacity – MPEG4:	1 GB SD: FHD (1080p) = 9 min.; HD (720p/60fps) = 10 min.; HD (720p/30fps) = 20 min.; VGA (480p/30fps) = 59 min
System requirement:	[PC] Microsoft® Windows® XP / Windows Vista® / Windows® 7, Intel Pentium 4, 2.4GHz above, 512MB RAM, 1GB free hard disk space, 4X CD-ROM, USB 2.0 port
Box Content:	CAMILEO® AIR10 with Li-Ion rechargeable battery, 4GB SD Card, AC adapter, hand strap, mini USB cable, cleaning cloth, Quick Start Guide, Software CD (User's Manual, warranty information, ArcSoft® MediaImpression video and photo editing software), CAMILEO AIR10 Connect software (for Windows® based systems)
Certifications:	FCC (USA), {FCC DFS (Dynamic Frequency Selection), FCC Part 15C (Radio test), FCC Part 15E (Radio test), FCC SAR, FCC with ICES-003 (Canada)} IC ID (Canada) NOM
Dimensions:	2.2" (W) x 4.3" (H) x 0.75" (D) 56 (W) x 108 (H) x 19 (D) mm
Weight	3.0 oz (w/o battery), 3.9 oz (w/battery)
Operating temperature:	14° to 104° F (-10° to 40° C)
Operating humidity:	20 to 85% (relative humidity)

System requirements

PC

- Intel Pentium 4 2.4GHz above
- 512MB RAM
- 1GB free hard disk space
- 4X CD-ROM
- USB 2.0 port

Operating System:

- Microsoft® Windows® 7
- Microsoft® Windows Vista®
- Microsoft® Windows® XP



Power requirements:

- Input: AC Adapter 100-240V (5W, 2A)
- Battery: Li-ion battery PX1728 (3.7v, 4.25Wh)

Other Information

Part Number:	PA3906U-1C1R	Color:	Black/Red pattern
ESUP/MSRP:	\$159.99	Package dimensions & Weight:	5.3" W x 5.75" H x 2.75" D; 0.9 lb
Warranty:	One (1) Year Standard Limited	UPC code:	022265152744
Operating System:	Windows® XP, Windows Vista®, Windows® 7	Country of origin:	China
Environmental:	RoHS compatible	Compatible with:	PCs with a USB port
Certifications:	FCC (USA), {FCC DFS (Dynamic Frequency Selection), FCC Part 15C (Radio test), FCC Part 15E (Radio test), FCC SAR, FCC with ICES-003 (Canada)} IC ID (Canada) NOM	Packaging:	Retail box
Package Contents:	Toshiba CAMILEO® AIR10 with Li-Ion rechargeable battery, 4GB SD Card, AC adapter, mini USB cable, cleaning cloth, hand strap, Quick Start Guide, Software CD (User's Guide, warranty information, Camileo® AIR10 Connect, (for Windows® based systems), ArcSoft MediaImpression		



Disclaimers

1. Wi-Fi Ready®

Third party internet services are not provided by Toshiba, may change or be discontinued at any time and may be subject to internet service provider restrictions. Toshiba makes no warranties, representations, or assurances about the content, availability or functionality of third-party content or services. Use of third party internet services may require the creation of a separate account through a computer with internet access and payment of one-time and/or recurring charges and membership. Not all third party services may be available on or compatible with this product. In order to experience the full suggested capabilities of this product, fully-compatible devices may be required.

2. Video recording times and battery charging times

The video recording times and battery charging times are approximate. Actual recording time and battery charging time will vary based on usage and settings.