

User's Manual

Body Camera DrivePro[™] Body 52

(Version 1.1)



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1. Introduction

Transcend's DrivePro[™] Body 52 is an easy-to-operate wearable video camera that is tailor-made for police officers, security guards and other professionals to capture real time videos and photos of events. The Wi-Fi network allows live streaming to your smartphone and adjusting the function settings using the DrivePro[™] Body App.

DrivePro[™] Body 52 features a compact camera unit attached via a flexible 1.2 meter cable to the main unit, allowing for a wide variety of wearing options. In addition, the DrivePro[™] Body 52 boasts a 130° wide angle lens for the best field of view and records videos in crystal clear Full HD 1080P (30 FPS) with a F1.8 aperture to ensure both the important details of your actions and those in the camera's field are clearly recorded. The handy snapshot function allows you to take photos while recording. Transcend's DrivePro[™] Body 52 has a built-in Li-Polymer battery that can record up to 3.5 hours and only takes approximately 1.5 hours to be fully recharged.

The DrivePro[™] Body 52 has an internal 32GB storage, allowing users to record up to 3.5 hours of footage. In addition, the camera is rugged and IPX4 water resistant, providing extra protection and durability. The DrivePro[™] Body Toolbox provides secure data protection mechanism to protect the recorded data. For enterprises or departments that purchase multiple DrivePro[™] Body cameras, Transcend's optional 6-port Docking Station offers the best solution as each port can simultaneously charge and upload the recorded data to your database.

Features

- Smooth and detailed Full HD 1080P recording at 30fps resolution.
- Handy snapshot button to take photos while recording (2 million pixels camera).
- F1.8 aperture with 130° wide angle lens.
- Built-in Wi-Fi to allow live streaming to your smartphone app and adjust the function settings.
- 32GB internal storage.
- Record videos in .MOV file format with 12Mbps high video bit rate.
- Meets U.S. military drop-test standards and IPX4 water resistant (non-submersible).
- Bundled camera clip and Velcro for easy operation.
- Built-in microphone.
- Built-in 1530mAh Li-Polymer battery to record up to 3.5 hours of footage.

2. System Requirements

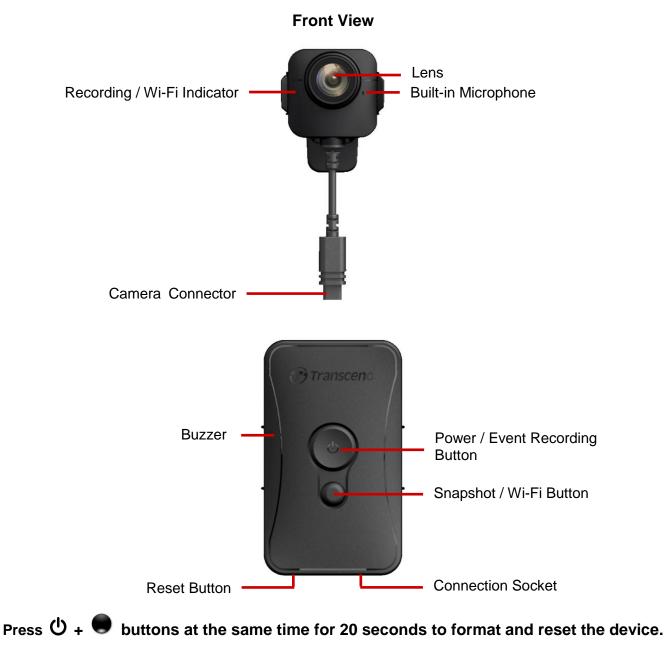
System requirements for connecting the DrivePro[™] Body 52 to a computer and for using the DrivePro[™] Body Toolbox:

A desktop or a laptop with a working USB port

- Windows[®] 7
- Windows[®] 8
- Windows[®] 8.1
- Windows[®] 10

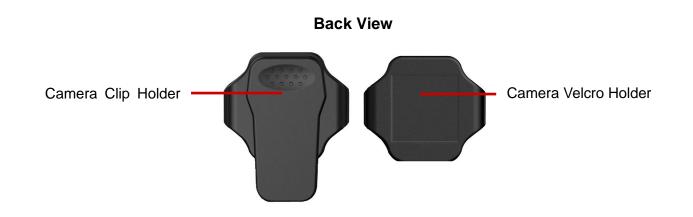
3. Getting Started

3-1 Function Buttons



Warning! All data will be permanently removed.





3-2 Charging the DrivePro[™] Body 52

Before use, please ensure that the battery is fully charged. Charge the DrivePro[™] Body 52 via the bundled 3.5mm to USB cable. A solid orange LED light is visible while charging; the orange LED light will turn off when fully charged.

To charge the DrivePro[™] Body 52, you can either:

- 1. Connect the bundled 3.5mm to USB cable to a wall outlet with the included adapter
- 2. Connect the bundled 3.5mm to USB cable to a computer
- 3. Connect the DrivePro[™] Body 52 to Transcend's Docking Station (Optional)



WARNING:

- 1. The DrivePro[™] Body 52 only supports FAT32 file format.
- 2. Do not use the 3.5mm to USB cable on other devices.

3-3 LED Indicator Table



Recording

LED	Status	Definition
•	Flashing	Memory almost full
•	Flashing	Low battery

Connected to computer/power

LED	Status	

	Flashing	Transferring data
•	Solid	Waiting for backup
•	Solid	Charging

Front View



LED	Status	Definition
	Flashing	Normal Recording
•	Flashing	Event Depending
	Quickly	Event Recording
	Flashing	Recording with Wi-Fi on
-	Solid	Browse / Settings

4. Recording Videos

4-1 Normal Recording

To start recording, long press the \mathbf{O} button; you will hear 1 beep, and the red LED light of the recording indicator will flash during recording. To activate Wi-Fi, long press the \mathbf{O} button while recording, and the LED light will flash from red to blue. To stop recording, long press the \mathbf{O} button again; you will hear 1 beep. The red LED light will then turn off. One video file is saved for every 3 minutes of recording.



Note: The DrivePro[™] Body 52 stops recording when tapping Browse/Settings using the App; the front LED turns solid blue.

4-2 Event Recording

To start event recording, short press the \textcircled button once while recording; you will hear 2 beeps (1 short beep and 1 long beep), and the red LED light of the recording indicator will flash faster than in normal recording. The mode will automatically switch back to normal recording after the file finishes recording (depending on the video length set). Video files recorded in event recording are saved in the "Event" folder and are protected from being overwritten.

5. Taking Photos

To take photos while recording, quickly press the 🛡 button, you will hear 1 beep.



6. Using the DrivePro™ Body App

Developed for iOS and Android devices, the free DrivePro[™] Body App allows you to wirelessly adjust the settings of the camera and to live-stream video on your smart device.

6-1 Downloading and Installing the App

- 1. Search and download **DrivePro™ Body** on your App Store or Google Play.
- 2. Download and install the DrivePro[™] Body App

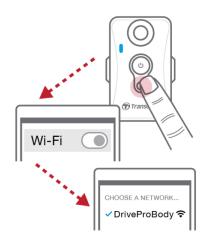


Once the installation is complete, the App will be displayed on the home screen of your device.

6-2 Connecting to the DrivePro[™] Body App

- 1. Turn on the Wi-Fi by long pressing the button while recording, the front LED will turn flashing blue. Tap the DrivePro[™] Body icon on your device.
- **2.** Tap "Connect". Please wait for a few seconds for the network to appear.





Please make sure the connection is available



3. Select the "DrivePro™Body52" Wi-Fi link (default password is 12345678).



4. Tap the DrivePro[™] Body icon on the home screen of your device to use the App.



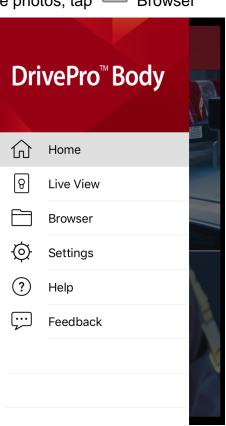
Note: The camera stops recording when you tap \Box or \heartsuit using the App, the front LED turns solid blue.

The camera will resume recording when you tap 10^{10} Home or 10^{10} LiveView.

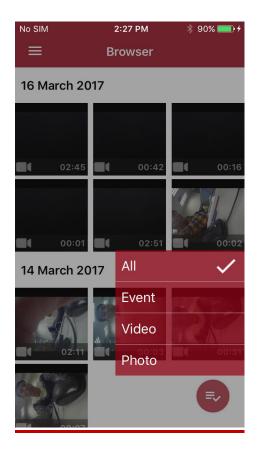
6-3 Playing Videos and Browsing Photos

iOS /Android

1. To play videos and browse photos, tap 🖾 Browser



2. Tap to play the videos recorded or browse the photos.



6-4 Settings

Tap 😟 to enter the Settings menu. In the Settings menu, you can adjust the settings of video, device, Wi-Fi and System.

Menu options

Resolution: Set the resolution/quality for video recording.

Available options: FHD / 720P

Video Length: Set the recording length of each recorded video file.

Available options: 3 mins / 5 mins / 10 mins

Loop recording: Overwrite the old video files with new ones.

Available options: Disable / Enable

Video Stamp: Display the time of the event being recorded and the video label. Available options: Disable / Enable

Video Label: Tap to edit the video label to be displayed (default label is Transcend

DPB52)

Մ Microphone: Turn on/off the microphone during video recording.

Available options: Disable / Enable

..... Date Format: Set the date format.

Available options: YY/MM/DD or MM/DD/YY or DD/MM/YY

24-Hour Time: Select the 24-hour or 12-hour time format.

Available options: Enable (24-hour) / Disable (12-Hour)

HZ →∽-Light Frequency: Select the appropriate frequency to avoid flashing A/C light. Available options: 50Hz / 60Hz



SSID: Enter the SSID to wirelessly connect to DrivePro™ Body 52 (default SSID is DrivePro[™]Body52).

Note: If you change the SSID, it will be renewed when you reconnect to Wi-Fi.

Password: Enter the password to connect wirelessly to DrivePro™ Body 52 (default password is 12345678).

Note: If you change the password, it will be renewed when you reconnect to Wi-Fi.

[↑] **Version:** Tap to upgrade the firmware to the latest version.

WARNING: NEVER remove the power cord while the firmware is being upgraded.



- 1. The DrivePro[™] Body will shut down and the green LED light will flash while the firmware is being upgraded. After the upgrade is complete, the DrivePro[™] Body will restart automatically.
- If the DrivePro[™] Body cannot be turned on due to firmware upgrade failure, please 2. contact Transcend customer service for technical support.

7. Using the DrivePro[™] Body Toolbox Software

DrivePro[™] Body Toolbox is a video file management software which simplifies the settings of the camera. The software features a user-friendly interface that allows Windows users to set the basic functions of the DrivePro[™] Body 52.

For DrivePro[™] Body 52P, DrivePro[™] Body Toolbox additionally offers complete data security mechanism to protect the recorded data. To use for the first time, please change your password with the default password "12345678".

- 1. Download the installation files from: <u>http://www.transcend-info.com/downloads</u>
- 2. Install DrivePro[™] Body Toolbox software on your desktop or laptop.

7-1 Status

On the Status page, the basic information of the DrivePro[™] Body is displayed, including device serial number, firmware version, user label and model name.

×

Transcend [®] D	DrivePro™ Bo	ody Orefresh (PREFERENCE @ABOUT
== STATUS	Transcend DP	B52 🖉	
🖴 SETTINGS	1	Device : 5CF37027EE4A Firmware Ver : 1.3.0	
tł TOOLS	DPB52A		Backup
🚔 FILE MANAGER		•	
		DriveP	ro [≈] Body Body Camera
Copyright © Transcend Information, Inc. All Rights Reserve	ei		
o change the user label, click on			
o start backing up, click on Back	up		
o play videos and browse photos	, click on ㄷ	. For DrivePro™ Bod	y 52P with data securit
nechanism, click on 🔓 first and	enter the pa	ssword to unlock.	

7-2 Settings

On the Settings page, you can adjust the Device settings, Video settings or change password (for DrivePro[™] Body 52P only).

Device Settings

Transcend® D)rivePro™ I	Body	CREFRESH OPREFERENCE (DABO
# STATUS	Device	5CF37027EE4A	T
≞ SETTINGS		DEVICE SETTINGS	VIDEO SETTINGS
		Time Format :	24HR 🔻
t‡ TOOLS		Date Format :	Y/M/D 🔹
		Microphone :	ON 🔻
🖿 FILE MANAGER		Light Frequency :	50 Hz 🔹
		Buzzer :	ON 🔻
		LED Indicator :	ON 🔻
			DrivePro [™] Body Body Camera

Time Format: Select the 24-hour or 12-hour AM/PM time format.

Available options: 24HR / AM/PM

Date Format: Set the date format.

Available options: YY/MM/DD or MM/DD/YY or DD/MM/YY

Microphone: Turn on/off the microphone during video recording.

Available options: on / off

Light Frequency: Select the appropriate frequency to avoid flashing A/C light.

Available options: 50Hz / 60Hz

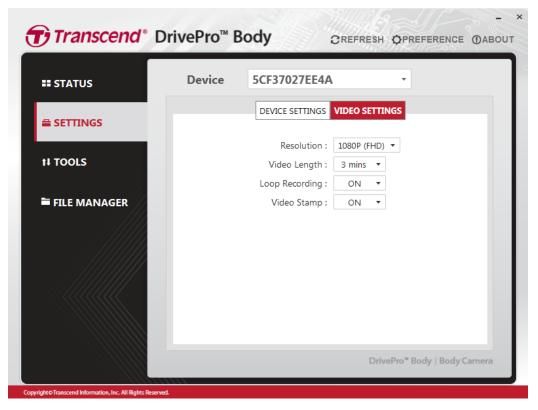
Buzzer: Turn on/off the buzzer of the DrivePro[™] Body.

Available options: On / Off

LED Indicator: Turn on/off the LED Indicator.

Available options: On / Off

Video Settings



Resolution: Set the resolution/quality for video recording.

Available options: FHD / HD

Video Length: Set the recording length of each recorded video file.

Available options: 3 mins / 5 mins / 10 mins

Loop recording: Overwrite the old video files with new ones.

Available options: Disable / Enable

Video Stamp: Display the time of the event being recorded and the video label.

Available options: on/off

<u>Change Password</u> (For DrivePro[™] Body 52P only)

Change your password with the default password 12345678.

7-3 Tools

On the Tools page, you can upgrade firmware to the latest version, format disk or reset DrivePro[™] Body to its default status.

TUS	Device	5CF37027EE4A	•
TINGS		Upgrade e Ver : 1.3.0 v Ver : 1.3.0	
LS	Format Dis		
MANAGER	All data	will be removed.	Format
	Reset Devi	ice	
	Reset All Settings wi	Settings Il be reset to default.	Set
		Contents and Settings I be permanently erased.	Set

Note: Formatting the disk and resetting the device will permanently remove all data.

Firmware Upgrade: Upgrade your firmware to the latest version available.

Format Disk: Format your device.

Reset Device: Reset all settings to default or erase all contents and settings.

7-4 File Manager

Search		ALC: N			
Start Date Er	nd Date	Sec. 1		1	
YYYY/MM/DD 🛍 N	YYYY/MM/DD 🛱 O		-		in Jacob
Title	Date	Category	Owner	Туре	Size
Title 2017_0321_162643_Clip		Category Murder	Owner John	Type Photo	Size 0.01 MB
	2017/03/21 16:26:43	1.5. 2	John		
2017_0321_162643_Clip	2017/03/21 16:26:43 2017/03/22 14:33:32	Murder	John Michael	Photo	0.01 MB
2017_0321_162643_Clip 2017_0322_143332_Clip	2017/03/21 16:26:43 2017/03/22 14:33:32 2017/03/22 14:33:49	Murder Car theft, Alcohol Rela	John Michael	Photo Photo	0.01 MB
2017_0321_162643_Clip 2017_0322_143332_Clip 2017_0322_143349_Clip	 2017/03/21 16:26:43 2017/03/22 14:33:32 2017/03/22 14:33:49 2017/03/22 14:33:53 	Murder Car theft, Alcohol Rela Car theft, Alcohol Rela	John Michael John	Photo Photo Photo	0.01 MB 0.01 MB 0.01 MB
2017_0321_162643_Clip 2017_0322_143332_Clip 2017_0322_143349_Clip 2017_0322_143353_Clip	 2017/03/21 16:26:43 2017/03/22 14:33:32 2017/03/22 14:33:49 2017/03/22 14:33:53 2017/03/22 14:59:35 	Murder Car theft, Alcohol Rela Car theft, Alcohol Rela Alcohol Related	John Michael John John	Photo Photo Photo Video	0.01 MB 0.01 MB 0.01 MB 47.10 MB
2017_0321_162643_Clip 2017_0322_143332_Clip 2017_0322_143349_Clip 2017_0322_143353_Clip 2017_0322_145935_Clip	 2017/03/21 16:26:43 2017/03/22 14:33:32 2017/03/22 14:33:49 2017/03/22 14:33:53 2017/03/22 14:59:35 2017/03/22 14:59:39 	Murder Car theft, Alcohol Rela Car theft, Alcohol Rela Alcohol Related Weapons	John Michael John John Michael	Photo Photo Photo Video Video	0.01 MB 0.01 MB 0.01 MB 47.10 MB 47.10 MB

On the File Manager page, you can search and manage your videos and photos, or edit photos.

Click on **OSETTINGS** on top of the page to add, delete, or edit the Owner and Category of your files.

OWNER CATEGORY	OWNER CATEGORY
John Mary	Murder Car theft
Michael	Alcohol Related Weapons
	,
$\oplus \odot \oslash$	$\oplus \bigcirc \oslash$

7-5 Preference

Click on OPREFERENCE on top of the page to adjust the settings of the DrivePro[™] Body Toolbox.

Check the available options below according to your preference.

PREFERENCE SYSTEM BACKUP DEVICE	PREFERENCE SYSTEM BACKUP DEVICE
Run on Windows startup Run minimized Language English	 Auto back up Delete files after backup is completed Path of backup D:\DriveProBody\backup
ОК	Change
PREFERENCE SYSTEM BACK	
	OK.

8. Docking Station (Optional)

Exclusively designed for the DrivePro[™] Body series body cameras, Transcend's docking station is equipped with 6 charging and data upload ports. Using just one USB port on computer, the dock can be daisy-chained with up to 2 additional docking stations in series, allowing up to 18 DrivePro[™] Body 52 or DrivePro[™] Body 52P to charge and upload at the same time. Paired with Transcend's DrivePro[™] Body Toolbox, the docking station is also equipped with an auto upload function, capable of automatically upload videos and photos while charging.



9. Cautions

■ Do not use or store the DrivePro[™] Body 52 in the following places to prevent malfunction or deformation:

- In extremely hot, cold or humid places such as in a car parked in the sun
- Under direct sunlight or near a heater
- Near strong magnetic fields
- In sandy or dusty places

Care and storage of the DrivePro[™] Body 52 lens

- Wipe the surface of the lens clean with a soft cloth in the following cases:
 - When there are fingerprints on the lens surface
 - When the lens is exposed to salty air such as at the seaside
- Store in a well-ventilated location subject to little dirt or dust
- To prevent mold, periodically clean the lens as described above

Cleaning

Clean the DrivePro[™] Body 52 surface with a soft cloth slightly moistened with water, then wipe the surface with a dry cloth. Do not use any of the following as they may damage the finish or the casing:

- Chemical products such as thinner, benzine, alcohol, disposable cloths, insect repellent, sunscreen or insecticide, etc.
- Do not touch the camera with any of the above on your hand.
- Do not leave the camera in contact with rubber or vinyl for a long time.

Moisture condensation

- If the DrivePro[™] Body 52 is brought directly from a cold to a warm place (or vice versa), moisture may condense inside or outside the camera. This moisture condensation may cause malfunction of the DrivePro[™] Body 52.
- If moisture condensation occurs, turn off the DrivePro[™] Body 52 and wait about 1 hour for the moisture to evaporate.
- Bundled Velcro usage
 - The bundled Velcro is recommended for raincoats, windcheaters and other plastic surfaces, but not recommended for cotton, wool or leather. If you want to use it on such fabrics, please sew it on.
 - Each set of Velcro has two sides. Please adhere one side to the bundled Velcro holder and the other side to another surface.
 - Application instructions: Clean and dry surface before application. Peel tape and press firmly

into place. Leave for 24 hours for best performance.

10. IPX4 Water Resistant

The camera body of the DrivePro[™] Body 52 is IPX4 water resistant (not waterproof), offering protection against splashing water from any direction. However, it is not protected against pressurized water such as from a shower or tap.

WARNING:

DrivePro[™] Body 52 is **NOT** water resistant in the following circumstances:

- 1. When it is connected to the power cable.
- 2. When the main body and the camera unit are not connected.
- 3. When you remove the waterproof O-rings from the camera connector.

Failure caused from incorrect use is not covered by the limited warranty.

- Make sure that the waterproof O-rings are securely placed in the camera socket.
- Before connecting the camera connector into the camera socket, make sure they are both completely clean and dry.
- Do not use the DrivePro[™] Body 52 in water as it is not waterproof.
- Do not use the DrivePro[™] Body 52 in high temperature and high humidity environments (i.e. saunas, steam and shower rooms).
- Do not use the DrivePro[™] Body 52 for a long time in heavy rains to avoid the moisture from penetrating. Make sure the power cable, adapter and connection socket are completely dry before charging.

11. Package Contents

DrivePro™ Body 52



Adapter



3.5mm to USB cable



Camera Velcro



Camera Clip & Velcro Holders



Note: When removing the DrivePro[™] Body from the holder, please pull from left and right side. When reassembling, make sure the DrivePro[™] Body is securely attached to the holder.

Belt Pouch



Quick Start Guide



Warranty Card



12. Specifications

Connect Interface	USB 2.0
Storage Capacity	Internal MLC-based storage
Body Dimensions	88.4 mm (L) × 52.2 mm (W)× 19.4 mm (H) 3.48" (L) × 2.06" (W) × 0.76" (H)
Body Weight	88g (3.1 oz)
Camera Unit Dimensions	40mm (L) x 40mm (W) x 21.0mm (H) 1.57" (L) x 1.57" (W) x 0.83" (H)
Camera Unit Weight	56g (76g with holder attached) 1.98 oz (2.68 oz with holder attached)
Battery	Li-Polymer 1530mAh
Power Supply	Input: AC100V-240V, 50-60Hz, 0.4A Max Output: DC5V 2A
Recording Life	Up to 3.5 hours*
Operating Temperature	-20°C (-4°F) ~ 65°C (149°F) -20°C (-4°F) ~ 45°C (113°F) when charging with the adapter
Video Format	H.264 (MOV: up to 1920x1080 30fps)
Water Resistance	IPX4
Shock Resistance	MIL-STD-810G 516.6-Transit Drop Test
Lens	F/1.8, 130° wide angle
Resolution / Frame Rate	Full HD (1920 x 1080) / 30fps
Certification	CE, FCC, BSMI, NCC, MIC
Warranty	2-Year Limited

* Environmental conditions may increase or decrease specifications

13. Frequently Asked Questions

If you have any question or a problem occurs to your DrivePro[™] Body 52, please first check the instructions listed below before sending your DrivePro[™] for repair. If you cannot find any ideal solution to your question below, please consult your dealer, service center, or local Transcend branch office for further help. You can also visit Transcend website (<u>http://www.transcend-info.com/</u>) for more FAQs and Technical Support services (<u>http://www.transcend-info.com/</u>).

My computer operating system cannot detect my DrivePro[™] Body 52

Please check the followings:

- Is your DrivePro[™] Body 52 properly connected to the USB port? If not, unplug and connect it again. Make sure that both ends of the USB cables are properly connected as shown in the User's Manual.
- Is your DrivePro[™] Body 52 connected to the Mac keyboard? If yes, try to plug it in an available USB port on your Mac Desktop directly.
- **3.** Is the computer's USB ports enabled? If not, refer to the user's manual of your computer (or motherboard) to enable them.

None of the DrivePro[™] Body 52 buttons are responding.

Please press the Reset button on the bottom of the DrivePro[™] Body 52 with a pointed object such as a paper clip.

Is the DrivePro[™] Body 52 shockproof and waterproof?

The DrivePro[™] is IPX4 water resistant and meets rigorous U.S. military drop-test standards*.

*Based on MIL-STD-810G 516.6-Transit Drop Test

14. Recycling and Environmental Protection



Recycling the Product (WEEE): Your product is designed and manufactured with high quality materials and components, which can be recycled and reused. When you see the crossed-out wheel bin symbol attached to a product, it means that the product is covered by the European Directive 2002/96/EC:

Never dispose of your product with other household waste. Please inform yourself about the local rules on the separate collection of electrical and electronic products. The correct disposal of your old product helps prevent potential negative consequences on the environment and human health.



Battery Disposal: Your product contains a built-in rechargeable battery covered by the European Directive 2006/66/EC, which cannot be disposed of with normal household waste. Please inform yourself about the local rules on separate collection of batteries. The correct disposal of batteries helps prevent potentially negative consequences on the environment and human health.

For products with non-exchangeable built in batteries: The removal of (or the attempt to remove) the battery invalidates the warranty. This procedure is only to be performed at the end of the product's life.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

15. Two-year Limited Warranty

This product is covered by a Two-year Limited Warranty. Should your product fail under normal use within two years from the original purchase date, Transcend will provide warranty service pursuant to the terms of the Transcend Warranty Policy. Proof of the original purchase date is required for warranty service. Transcend will inspect the product and in its sole discretion repair or replace it with a refurbished product or functional equivalent. Under special circumstances, Transcend may refund or credit the current value of the product at the time the warranty claim is made. The decision made by Transcend shall be final and binding upon you. Transcend may refuse to provide inspection, repair or replacement service for products that are out of warranty, and will charge fees if these services are provided for out-of-warranty products.

Limitations

Any software or digital content included with this product in disc, downloadable, or preloaded form, is not covered under this Warranty. This Warranty does not apply to any Transcend product failure caused by any accident, abuse, mishandling or improper usage (including use contrary to the product description or instructions, outside the scope of the product's intended use, or for tooling or testing purposes), alteration, abnormal mechanical or environmental condition (including prolonged exposure to humidity), acts of nature, improper installation (including connection to incompatible equipment), or problems with electrical power (including undervoltage, overvoltage, or power supply instability). In addition, damage or alteration of warranty, quality or authenticity stickers, and/or product serial or electronic numbers, unauthorized repair or modification, or any physical damage to the product or evidence of opening or tampering with the product casing will also void this Warranty. This Warranty shall not apply to the transferees of Transcend products and/or anyone who stands to profit from this Warranty without Transcend's prior written authorization. This Warranty only applies to the product itself, and excludes integrated LCD panels, rechargeable batteries, and all product accessories (such as card adapters, cables, earphones, power adapters, and remote controls).

Transcend Warranty Policy

Please visit <u>www.transcend-info.com/warranty</u> to view the Transcend Warranty Policy. By using the product, you agree that you accept the terms of the Transcend Warranty Policy, which may be amended from time to time.

Online Registration

To expedite warranty service, please access <u>www.transcend-info.com/register</u> to register your Transcend product within 30 days of the purchase date.



Transcend Information, Inc.

www.transcend-info.com

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16. GNU General Public License (GPL) Disclosure

Firmware incorporated into this product and/or software used for this product may include third party copyrighted software licensed under the GPL (hereinafter referred to as "GPL Software"). In accordance with the GPL, if applicable: 1) the source code for the GPL Software may be downloaded at no charge or obtained on CD for a nominal charge by calling Customer Support within three years of the date of purchase; 2) you may copy, re-distribute and/or modify the GPL Software under the terms of the GNU General Public License as below or any later version, which may be obtained at http://www.gnu.org/licenses/gpl.html; 3) the GPL Software is distributed WITHOUT ANY WARRANTY, without even implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. The entire risk as to the quality and performance of the GPL Software is with you. Transcend does not provide any support for the GPL software.

17. End-User License Agreement (EULA)

Software license terms and conditions

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9. **Termination.** Transcend may, in addition to any other remedies available to Transcend, terminate this Agreement immediately if Customer breaches any of its obligations under this Agreement.

10. **Miscellaneous.** (a) This Agreement constitutes the entire agreement between Transcend and Customer concerning the subject matter hereof, and it may only be modified by a written amendment signed by an authorized executive of Transcend. (b) Except to the extent applicable law, if any, provides otherwise, this Agreement will be governed by the law of the Republic of China, excluding its conflict of law provisions. (c) If any part of this Agreement is held invalid or unenforceable, and the remaining portions will remain in full force and effect. (d) A waiver by either party of any term or condition of this Agreement or any breach thereof, in any one instance, will not waive such term or condition or any subsequent breach thereof. (e) Transcend may assign its rights under this Agreement without condition. (f) This Agreement will be binding upon and will inure to the benefit of the parties, their successors and permitted assigns.

18. Federal Communications Commission (FCC)

<u>Statement</u>

This device complies with Part 15 FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received including interference that may cause undesired operation.

This Equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices employing a unit of measurement is known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in

compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and

can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on FCC ID:

A4Z-DPB20.