

ENGLISH



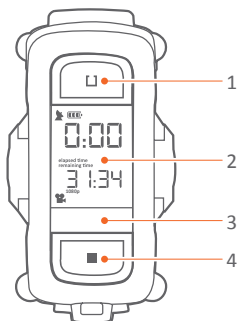
USER MANUAL

How to get the best out of your gobandit camera

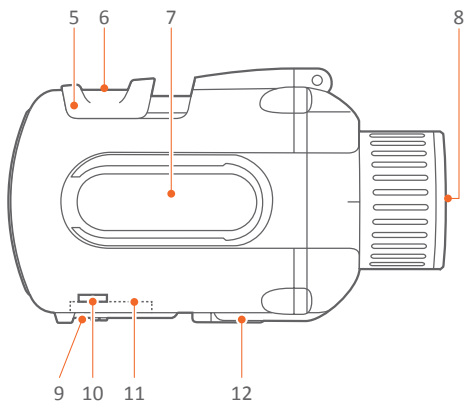
Model name:gobandit LIVE GBZ0500

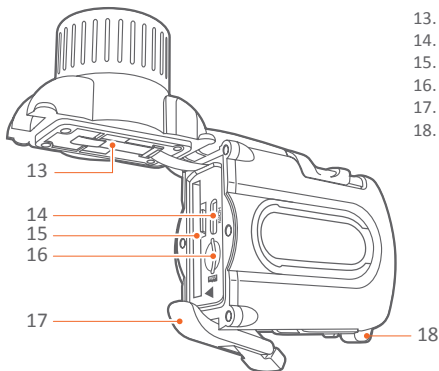
Model name:gobandit RACE GBZ0300

ABOUT THE CAMERA



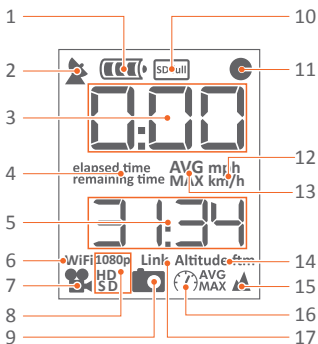
- 1. Set Button
- 2. Status Display
- 3. Status LED
- 4. Mode Button
Power Button when pressed for 3 seconds
- 5. GPS Antenna
- 6. Record Switch
- 7. Camera Rails
- 8. Rotatable Lens
- 9. USB Door
- 10. USB Port
- 11. Mic
- 12. Clamp / Door lock





- 13. Anti fog Inserts department
- 14. Mini-HDMI port
- 15. Battery slot
- 16. microSD card slot
- 17. Clamp / Door lock
- 18. Safety leash hook

DISPLAY

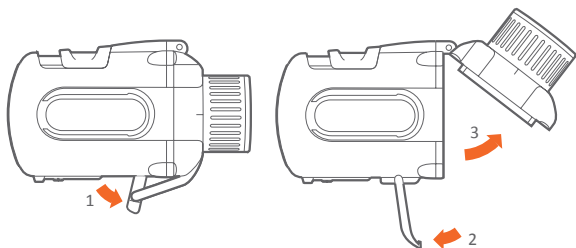


- 1. **Battery status:**
when charging segments scrolling
- 2. **GPS status:**
blinking = searching
solid = GPS available
- 3. **Upper display**
- 4. **Screen:**
elapsed time/remaining time
- 5. **Lower display**
- 6. **Wi-Fi On** (only gobandit LIVE camera)
- 7. **Video mode**
- 8. **1080p, HD or SD video resolution**
- 9. **Picture mode**
- 10. **SD card error / SD card full warning**
- 11. **Recording** (flashing)
- 12. **Speed:** in km/h or mph
- 13. **Screen:** average and max speed
- 14. **Altitude:** in m or ft
- 15. **Altitude icon**
- 16. **Speed Icon**
- 17. **ANT+ Link** (only gobandit LIVE camera)

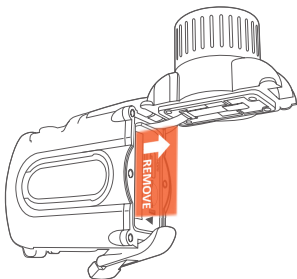
GETTING STARTED:

To activate the battery:

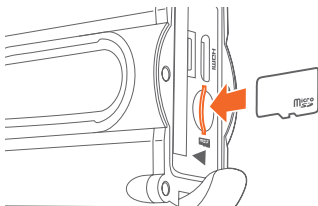
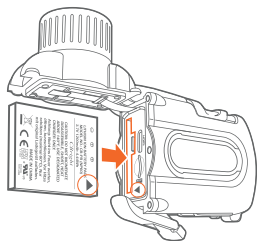
- Open the front door of the camera by pulling the clamp at the bottom of the camera.



- Pull the isolation stripe labeled with “REMOVE” - if stripe can not be removed easily, take out the battery for this purpose: open battery latch and take out battery



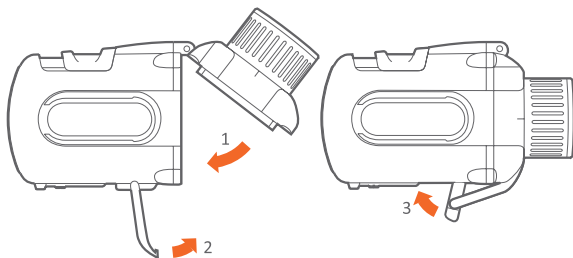
- Insert the battery in the compartment with “▲” aligned.
- Make sure battery latch snapped in again to fix battery.



Your camera requires a microSD-Card for recording video/photos.
To insert the microSD-Card insert the microSD card until it clicks

⚠ Note: Camera accepts up to 32GB microSD.
Use High Speed cards – at least class 6 SDHC cards.
For a list of compatible microSD cards visit www.gobandit.com/sd
Always turn camera off before removing microSD card and/or battery.
If you have problems with your microSD card, format the card using the Settings menu: SET > toggle to DEL > select FMT (see page 18).

Close the front door of the camera



ANTI FOG INSERTS DEPARTMENT

Camera has a anti fog inserts department to optionally insert an anti fog insert (a desiccant strip) to absorb/adsorb, moisture and extract water va-

por from within the camera especially from lens. If you detect condensed water / fog in the lens, you can replace the insert (desiccant strip) in the anti fog inserts department.

For further detail see Anti Fog Inserts user guide supplement.

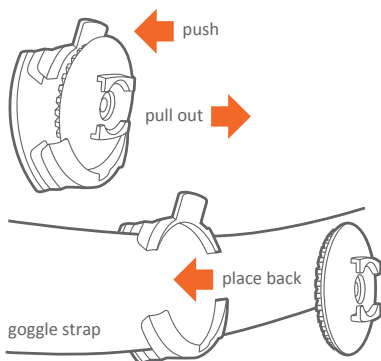
Please visit **www.gobandit.com/shop** for purchasing anti fog inserts.

MOUNTING YOUR CAMERA

Mount your camera using the Flat surface mount, Goggle mount or the Universal mount:

1. Goggle mount

When you are downhill skiing, snowboarding or motocrossing, you can mount the camera on a goggle strap:



2. Flat surface mount

You can mount the camera to the top or side of your helmet, or directly onto your motorcycle or race car. For best results make sure to clean the surface of your gear (e.g. your helmet) with the alcohol pad, and mount at room temperature. If possible, attach the mount to your gear 12 hours before use. You can easily rotate the position of your camera by unfasten-

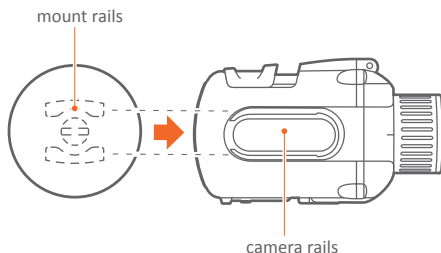
ing the mounting screw with the edge of a coin.

3. Universal / tripod mount

You can mount the camera using any mount e.g. a tripod or RAM mounts supporting a 1/4" diameter, 20 threads per inch (1/4-20) screw using the universal mount.

MOUNT RAILS

Once the mount is fixed, slide the camera on the mount rails until completely forward:

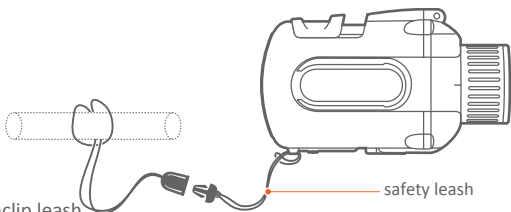


 **Note:** Please visit www.gobandit.com/shop for purchasing further mounts, e.g. handle bar mount.

BEFORE USING THE CAMERA WITH ANY MOUNT IN YOUR ACTIVITIES, DETERMINE IF THE HOLDING POWER OF THE MOUNT IS APPROPRIATE AND SAFE. THE CAMERA COULD CAUSE INJURY OR HARM IN THE EVENT THAT IT COMES LOOSE FROM THE MOUNT. GOBANDIT DOES NOT WARRANTEE LOST OR DAMAGED CAMERAS.

SAFETY LEASH

You can additionally use the Safety leash to secure the camera, in case it comes loose from the mount.



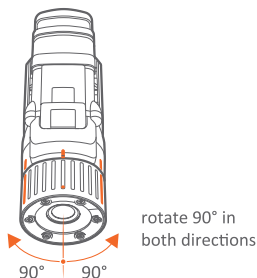
- Unclip leash
- Loop one end of leash through side hole of camera, then out the back
- Attach other end of leash to e.g. the handle bar
- Clip leash together

DO NOT ATTACH THE LEASH TO THE CAMERA WHEN THE CAMERA IS MOUNTED ON HELMET OR GOGGLES, WHEN THE CAMERA WILL BE USED IN HIGH WINDS OR AT HIGH VELOCITIES OR IN ANY OTHER CIRCUMSTANCES WHERE BY THE CAMERA COULD CAUSE INJURY OR HARM IN THE EVENT THAT IT COMES LOOSE FORM THE MOUNT AND REMAINS TETHERED BY THE LEASH. BY ATTACHING THE LEASH YOU AGREE TO WAVE ANY CLAIMS AGAINST GOBANDIT GMBH AND ANY OF ITS AFFILIATES, AGENTS, EMPLOYEES, OFFICERS OR DIRECTORS ARISING FROM THE USE OF THE LEASH.

LENS ALIGNMENT




The front lens of the camera is designed for optical rotation (90° to the right and 90° to the left).

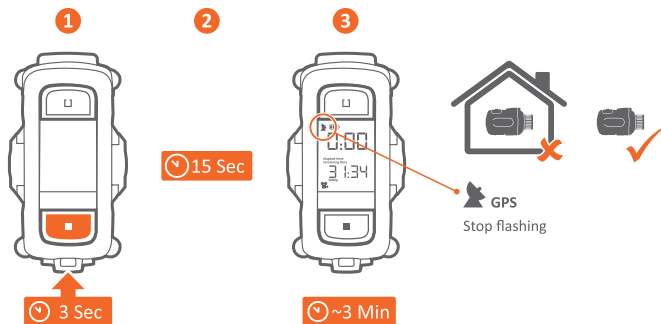
Align the optics to capture a level landscape image even if the camera is not mounted level. Adjusts vertically or horizontally.



⚠ Note: The GPS performance is better when GPS antenna (underneath Record switch) looks towards the sky.

POWER ON

- Press and hold the  button for a minimum of 3 seconds.
- Display shows G0 and counting up while starting
- Camera beeps once and the rear LED blinks in green when ready.
- Display shows: ^{elapsed time}remaining time and is in Video Mode () - in the last used video resolution, frame rate and field of view.
You are ready to record a video.
- If your last mode was Picture mode, display shows 
You are ready to take picture sequences in the last used timer settings



Note: rear LED will go solid, 📶 stops flashing and Camera beeps once, once a GPS fix acquired (GPS available / GPS reception).

Make sure you are outdoors and be aware that it can take some time (especially after first startup and with first use) to acquire a GPS fix.

Tip: GPS fix is faster when top of the camera is pointing towards the sky i.e. camera is mounted in a vertical position. Further, the more open the sky is the faster will be the GPS fix and better will be the GPS reception and accuracy, i.e. you may/will have no GPS fix indoors, in urban canyons ...

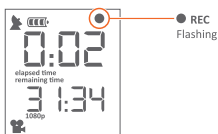
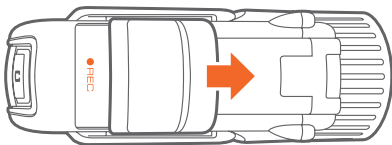
CAMERA FIRMWARE

The Camera firmware is the operating software of your gobandit Camera. We are continuously improving the Camera firmware. New versions are available free of charge.

We recommend that you regularly check for updates and make use of the latest available version. Visit www.gobandit.com/start to download gobandit STUDIO software for Windows PC or Mac. Connect the camera using the USB cable. gobandit STUDIO will recognize when a new firmware for your camera is available and will update your camera's firmware if available.

RECORDING

Start Recording:



- Slide the “Record” switch forward.
- The rear LED turns blue or red, depending on camera model (GPS fix solid, otherwise flashing)
- Camera beeps as soon as recording starts: once if GPS fix is acquired, or twice if not
- In the upper right of the display the dot (●) starts flashing.
- If there is an error, the **SD full** / **SD** flashes
- Further, if there is an error, the beeper sound continuously, the rear LED flashes very fast in blue or red (depending on camera model) and the error is shown in display – while “Record” switch forward

Errors: - microSD card is full (**SD full** SD FULL),

- microSD card is not available (**SD** NO SD)

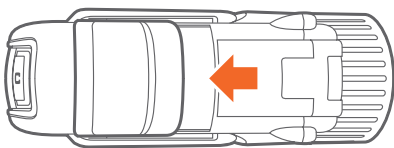
- microSD card needs formatting (**SD** SD ERR)

- You will see recording/elapsed time in upper display and remaining time in lower display

⚠ Note: Camera defaults to video mode 1080p: 1920x1080 @ 30fps. Camera will still record video even if camera has not obtained a GPS fix. Video will then not allow showing position on the map.

💡 Tip: Your camera also records the GPS data the entire time your camera is powered on, e.g. to share your GPS track– even while not recording a video. You can retrieve the GPS track from the Camera to your Computer using gobandit STUDIO – as well as switch off this feature if you don't require this.


Stop Recording:

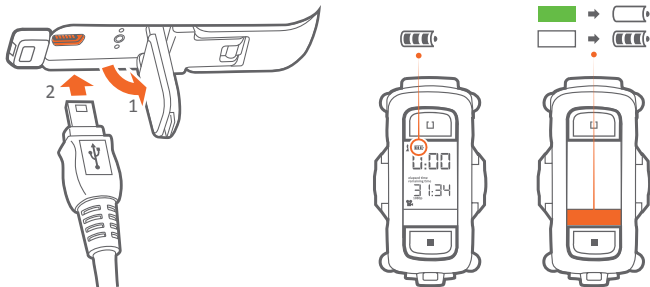


- Slide “Record” switch back, to OFF.
 - Camera beeps twice as soon as video recording has stopped.
 - The rear LED turns green.
 - In the upper right of the display the dot (●) disappears
-

POWER / RECHARGE

To Recharge:



- Connect camera to a computer with USB cable: open door of Mini-USB port at the bottom.
- If the camera is turned on, battery level indicator segments will scroll while charging: 
- If camera is turned off, rear LED turns green while charging and turns off when full
- The charge is complete when battery level indicator segments stop scrolling or, when the camera is switched off, the rear LED light turns off (after about 4 hours).



⚠ Note: Alternatively you can use the optional gobandit Car Charger or the gobandit Wall Charger – or charge your battery outside the camera using the optional gobandit Battery Charger.
Please visit www.gobandit.com/shop for purchasing chargers and extra batteries.

💡 Tip: camera battery charges faster when camera is switched off while charging

To Power Off:

- Press and hold the  button for a minimum of 3 seconds.
- Display shows OFF OK?
- Release the  button and press once more to confirm turning off the camera
- Camera beeps twice and the rear LED turns off.
- Display shows OFF while powering off and saving files.


Battery Status:

- Battery level is indicated in the display while camera is turned on: . The more segments displayed, the more power is in the battery.

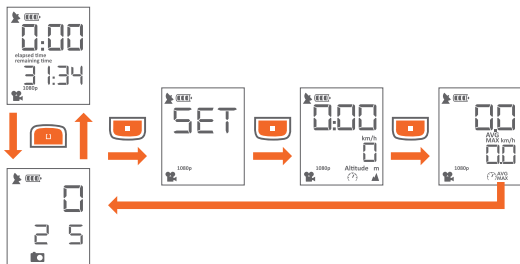
⚠ Note: Always turn camera off before removing battery and/or microSD-Card.



💡 Tip: Camera is automatically powered off when the front door of the camera is opened by pulling the clamp at the bottom.

MODE BUTTON / DISPLAY MODES

Push the Mode button () shortly to toggle through the available display modes:







- Elapsed time and remaining time  elapsed time / remaining time / Picture mode 
- Settings Menu (SET)
- Current Speed / altitude **Altitude**  
- Average and max speed  



 **Note:** The  button also works as a power button when held down for a minimum of 3 seconds.






If you have linked gobandit certified ANT+® accessories, like a Heart Rate belt to a gobandit LIVE camera, further display modes may be displayed, e.g. showing bpm (beats per minute).

CAMERA MODE: VIDEO OR PICTURE

- Make sure display mode shows  elapsed time / remaining time / Picture mode  otherwise push the  button shortly and toggle through the available display modes
- Push the  button quickly and toggle through the available modes:
 - Video Mode () – default mode
 - Picture Mode ()

SETTINGS


For changing any settings:

- Push the  button shortly to toggle through the available display modes until display shows: SET
- Press the  button shortly to enter settings mode – the first settings function is blinking in the display: VID
- Push the  button quickly to toggle through the available settings until you see the desired setting function blinking in the display
- Press the  button shortly to select desired settings function
- Settings changes have to be confirmed by pushing the  button shortly – display shows:






Video Format selection:



Your gobandit camera can shoot videos at various resolutions and at various frame rates. The most used frame rate is 30 frames per second (fps), however you can also choose e.g. 60 or 120 fps for a slow motion playback.

	HD	1080p	(1920x1080)	30 fps / 25 fps / 24 fps
	HD	960p	(1280x960)	30 fps / 25 fps / 24 fps
	HD	720p	(1280x720)	60 fps / 30 fps / 25 fps / 24 fps
	WVGA	480W	(800x480)	120 fps / 60 fps / 30 fps / 25 fps / 24 fps
	SD	480p	(640x480)	120 fps / 60 fps / 30 fps / 25 fps / 24 fps




<TODO: change table: add further video resolutions>


- Select the settings menu SET– toggle to VID: 
- Press the  button shortly
- Push the  button shortly to toggle through the available video formats: display indicated frame rate (e.g. 30F = 30 frames per second) and

resolution (e.g. 1080p for full HD)

- Press the  button shortly to select desired video format
- Confirm your choice by pushing the  button shortly – display shows:



 **Tip / Shortcut:** While in Video Mode () and in display mode you can select the most important video formats: Press and hold the  button for a minimum of 3 seconds and toggle through the most important video formats.

 **Note:** Selected video format is stored on camera – even after power off.

Time chart – video format and file size:

In the following table, you can read the consumed file size per minute and the video time that can be recorded on a 16GB or 32 GB microSD card. Due to file system limitations, the maximum file size is ~2GB (2 billion bytes). If you take a video that exceeds this file size limit, the video will be split into 2 or more files.

Video format (resolution and frames per second)	File size per min.	Max time per 16GB card	Max time per 32GB card	Time per 2GB max. file size
1080p 30fps	xxMB	x hrs xx min	x hrs. xx min	xx minutes
720p 30fps	xxMB	x hrs xx min	x hrs. xx min	xx minutes
720p 60fps	xxMB	x hrs xx min	x hrs. xx min	xx minutes





<TODO: correct table and add further video resolutions>

Picture timer selection:




In addition to shooting videos, your gobandit camera can shoot still pictures. While the Record switch is slid forward, the camera takes a sequence of pictures until you switch back the Record switch. The Picture timer determines, how many pictures are taken, i.e. in which timer interval the pictures are taken:



- Select the settings menu SET – toggle to PICT: 


- Press the  button shortly
- Push the  button quickly to toggle through the available picture timers: 1, 2, 5, 10, 30 or 60 SEC – for a picture every 1, 2, 5, 10, 30 or 60 seconds - or 10 /SEC for 10 pictures per second – default is a picture timer of 2 seconds
- Press the  button shortly to select desired picture timer
- Confirm your choice by pushing the  button shortly – display shows:



 **Tip / Shortcut:** While in Picture Mode () and in display mode “pictures”: Press and hold the  button for a minimum of 3 seconds and toggle through the available picture timers




 **Note:** Picture timer is stored on camera – even after the power is off.

Reset / Delete maximum values:

In display mode  ^{AVG}_{MAX}, you can see your average and maximum speed – like on a tachometer.

- Select the settings menu SET – toggle to RST: 
- Press the  button shortly

 **Tip / Shortcut:**

- Make sure display mode shows:  ^{AVG}_{MAX} otherwise push the  button shortly and toggle through the available display modes
- Press and hold the  button for a minimum of 3 seconds







 **Note:** maximum and minimum values in the video (skin) are reset/deleted every time, you start recording a new video.


Image preset:

By selecting the right image preset, you can enhance the video/picture quality for e.g. cloudy weather or snow.






- Select the settings menu SET – toggle to IMG: 
- Press the  button shortly

- Push the  button quickly and toggle through the available image presets: Everyday Outdoor (DAY), Cloudy (CLD), Snow (SNO), User Settings (USR1 or USR2)
- Press the  button shortly to select desired image preset
- Confirm your choice by pushing the  button shortly – display shows:







 **Tip:** User Settings can be configured through gobandit STUDIO or gobandit MOBILE. To configure using gobandit STUDIO connect the camera to your PC/Mac using the USB cable. To configure using gobandit MOBILE connect the gobandit LIVE camera to your iPhone / Smartphone using Wi-Fi®.

Change units: metric / imperial:

- Select the settings menu SET – toggle to UNIT: 
- Press the  button shortly
- Push the  button quickly and toggle between km/h and m – or mph and ft
- Press the  button shortly to select desired field of view
- Confirm your choice by pushing the  button shortly – display shows:








 **Tip / Shortcut:**

- Make sure display mode shows: **Altitude**   otherwise push the  button shortly and toggle through the available display modes
- Press and hold the  button for a minimum of 3 seconds to toggle between km/h and m – or mph and ft


Field of view:

Depending on your sports activity it may be that the default, i.e. maximum field of view is too wide – **maximum field of view is, depending on video resolution and frame rate, 170° or 150°**. To make it more narrow, you can select 150°, 120° or 90°, depending on video resolution and frame rate.

- Select the settings menu SET – toggle to FOV: 

- Press the  button shortly
- Push the  button quickly and toggle through the available field of view's.
- Press the  button shortly to select desired field of view
- Confirm your choice by pushing the  button shortly – display shows:








 **Note:** In Full HD (1080p) resolution, only 170° and 150° is possible - in HD (720p) 170°, 150° and 120° - in other resolutions in addition 90°.


<TODO: Check!>

Delete last video file and / or Format microSD card:

You can delete the last recorded video file or format your microSD card in your camera.






- Select the settings menu SET – toggle to DEL: 
- Press the  button shortly
- Push the  button quickly and toggle through the available actions:
LST (deleting last video file)
or FORM (format microSD card and delete all files)
- Press the  button shortly to select desired action
- Confirm your choice by pushing the  button shortly – display shows:



 **Note:** Formatting the microSD card deletes all files (i.e. videos, pictures, GPS tracks) on your microSD card.

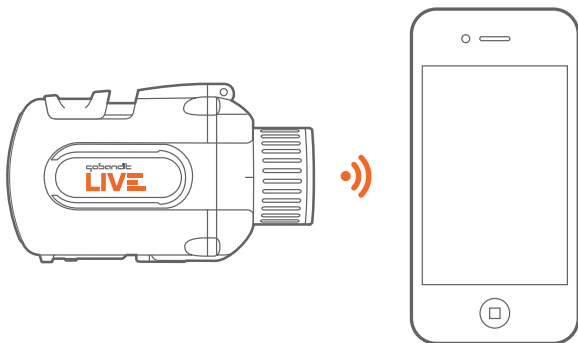
Turning the beeping sound on/off:

You can set the beeping sound to be silent for stealth or courtesy.

- Select the settings menu SET – toggle to BEEP: 
- Press and hold the  button for a minimum of 3 seconds
- Push the  button quickly and toggle between: ON and OFF.
- Press the  button shortly to select desired mode (on or off)
- Confirm your choice by pushing the  button shortly – display shows:

PHONE CONNECTION

The gobandit LIVE Camera has Wi-Fi® onboard. Using a mobile device (iPhone or other Smartphones) and the gobandit mobile app “gobandit MOBILE”, you can preview what the camera sees (viewfinder), play videos stored on the camera’s microSD card, transfer videos from the gobandit camera to your mobile phone and then upload videos through your mobile phone’s network connection or a Wi-Fi hotspot to facebook, YouTube and the gobandit COMMUNITY. Further you can use your mobile phone as a remote control and configure your camera settings using gobandit MOBILE.



<TODO: UPDATE IMAGE from QSG>



Viewfinder



Play



Remote Control



Share




Settings

Before using the gobandit MOBILE:

- Check the compatibility of your mobile device at **www.gobandit.com/mobile**
- Download and install gobandit MOBILE onto your mobile device.

How to use gobandit MOBILE:

- Switch on Wi-Fi on your camera:
 - When switching on the camera, Wi-Fi will be switched on for 5 minutes (**WiFi**)
 - If Wi-Fi is switched off, select the settings menu SET – toggle to **WFI**. Press the **[]** button shortly
Wi-Fi is switched on now on your camera (**WiFi**).
Alternative you can use the Shortcut as explained on next page.
- On your mobile device, enable Wi-Fi and scan for Wi-Fi hot spots. Once you see the Wi-Fi network name (SSID) „gobandit_LIVE“, select it to accept the connection.
- launch gobandit MOBILE on your mobile phone.

 **Notes:** 5 minutes after terminating the mobile app and therefore cutting the connection to the camera, Wi-Fi will be switched off on your camera. Default password is 1234 - change the password using the settings function of gobandit MOBILE or gobandit STUDIO if you want to prevent others accessing your camera. Once you have changed your password and you have forgotten it, you can change or reset the password by using gobandit STUDIO and connecting the camera to your PC/Mac using the USB cable. Further you can change the Wi-Fi name (SSID) of your camera (default: “gobandit_LIVE”) using gobandit MOBILE or gobandit STUDIO – changing your camera’s SSID is recommended if multiple gobandit cameras may be nearby, while connecting your mobile device with the camera.

Tip / Shortcut to switch Wi-Fi on:

- Push the **■** button
- Slide Record switch forward
- Release the **■** button
- Slide Record switch back

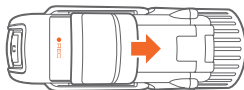
1

Push and hold



2

Whilst sliding forward



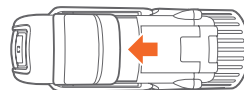
3


Release



4

Slide back



 **Notes:** Some mobile phones only support one data connectivity. This means that you have to disconnect your phone from the camera's Wi-Fi network in order to e.g. share a video or receive emails ...

ANT+ DEVICES: E.G. WRIST REMOTE CONTROL OR HEART RATE BELT

The gobandit LIVE camera supports gobandit certified ANT+® accessories, like a Wrist Remote Control or Heart Rate belt. For a list of supported devices and a user guide supplement, please visit www.gobandit.com/antplus

gobandit STUDIO - TRANSFERRING VIDEOS TO YOUR COMPUTER / SHARE VIDEOS

gobandit STUDIO is a free Windows PC / Mac software application



(download from **www.gobandit.com/start**) enabling you to:

- Transfer videos from your camera to your Computer over USB (connect using supplied USB cable)
- “Skin” videos, i.e. add “dashboard instruments” to display e.g. speed, max. speed, altitude, ...
- Trim / Edit the video, i.e. modify starting and ending position of the video
- Share videos to the gobandit COMMUNITY, facebook, YouTube, twitter ... or email to your friends
- Change settings of your camera

Create a free account on the gobandit COMMUNITY:

go to www.gobandit.com/community - and click on “Sign up”.

PLAYING HDMI VIDEO

- With the camera powered on, connect an HDMI cable between the camera’s miniHDMI connector and a TV display.
- You’ll find the HDMI connector behind the front door.
Open the front door of the camera by pulling the clamp at the bottom.
- The camera will show **HDMI** in the display
- The TV will display a screen showing the gobandit logo
- Press and release the  button to toggle through the available videos.
- Slide the Record switch forward to play the selected video. The camera will show a turning wheel in the display while playing the video
- While a video is playing, slide the Record switch back to Pause.
- While a video is paused, press and release the  button to toggle through the available videos.

STATUS LED

COLOR	STATUS	SOLID	BLINKING	BLINKING FAST
Green	Camera on Camera off	GPS fix Battery charging	No GPS signal	
Blue/ Red	Video/Picture Recording Camera off	GPS fix After battery charging - battery full	No GPS signal	SD card error

CHECK TABLE

BUZZER

SOUND	STATUS	EVENTS
1x short	OK	- Camera on - Record start successful (with GPS fix) - GPS fix
2x short	OK	- Record start successful (without GPS fix) - Record Stop - Power Off
3x longer	Error	- Record start error: microSD card is full, not available or needs formatting, or battery is too low

CAUTIONS AND WARRANTY

The box contains a “Product Information and Safety Guide” with regulatory, safety, handling, disposal and recycling information for your gobandit Camera.

Read all safety information and operating instructions of the “Product Information and Safety Guide” before using the gobandit Camera to avoid injury.

For detailed operating instructions and the latest Important Product Information Guide, go to: **www.gobandit.com/support**

WARNING: Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

NEED HELP?

Please contact us with any questions you have.

Web: **www.gobandit.com/support** - FAQs, Support request, ...

Email: **support@gobandit.com**

gobandit GmbH
Max-Planck-Str. 4
85609 Aschheim/Dornach
Germany
www.gobandit.com

© 2012 gobandit GmbH. All rights reserved. Technical specifications, features, designs and colors are subject to change without notice. gobandit is a trademark of gobandit GmbH. All other trademarks and registrations are the property of their respective owners. Internet connection required. Patent Pending.

Version 2.1
GBX0010

The gobandit camera can be used in the following countries:

AT	BG	BE	CY	CZ	DK	EE	FI	FR	DE	GR	HU
IE	IT	LV	LT	LU	MT	NL	PL	PT	RO	SK	SL
ES	SE	GB	IS	LI	NO	CH					

CE Mark:

C € 2200 Q

FCC Caution.

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

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 warning for Portable device:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

IC Warning Statements:

- English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference,
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.