









Ferguson Eye Drive FHG200 is a sensational low-cost response to market demand. Through collaboration with members of automotive vehicles recorders community and bloggers, we have created a product with powerful capabilities.

- FullHD resolution, which will make the image recorded at any time of the day or night sharp and clear, and above all that will allow for the ripening of the relevant details in the course of recorded traffic incident.
- It is possible to connect an external GPS receiver (receiver included) to the device, which allows to determine the geographical location, speed and time, and synchronization of data with video recording.
- Free Ferguson Player GPS tracking software will allow for simultaneous audio-visual recording and vehicle position on the map during the recording being played.
- With the mobile application Ferguson Smart Cam, each user of Ferguson
 Eye Drive FHG200 can play photos and videos recorded on the DVR
 on its phone equipped with the Android operating system.







Versatile!

It is possible to connect to the Ferguson Eye Drive FHG200 an external GPS receiver (receiver included). which allows you to determine the geographical location, speed and time, and let you synchronize these meta data with the captured video. With the freeware Ferguson GPS Player, you can display the simultaneous tracking of audio-video recording and vehicle position on the map at the time of playback material. Visualization of routes is done using Google Maps system which guarantees access to maps of anywhere in the globe in two views: the map or satellite view.

Two devices in one housing – recording and GPS tracking.

With the mobile application **Ferguson Smart Cam**, each user can play photos and videos on his phone (supports Android based devices).

Ferguson Eye Drive FHG200 stores movies in cyclically files. After running out of memory the newest file will overwrite the oldest one, what prevents the loss of current data.



Package



Dimensions - width: 148 mm, height: 70 mm, depth: 100 mm Bulk packaging: **20** pcs.

Main features

- Full HD video resolution (1920x1080, 30fps)
- Photo resolution 14MPx (4352x3264)
- Display 2.7"
- 155° angle view
- Embedded GPS sensor
- Communication with mobile devices (Android OS based devices) via WiFi
- Embedded G-sensor
- Embedde motion sensor
- WDR Image-Intensification function
- Hot key for file protection

EAN Code

Code: 5907115002316

