

Streaming camera with sports score and broadcast info overlay

GY-HM200ESB



Introducing the GY-HM200ESB – an innovative, affordable live streaming camera, featuring overlaid sports scores and broadcast information. The camera delivers professional quality images and is ideal for single-operator one-camera use, streaming live sports events, news or concerts.

GY-HM200ESB Key Features

Main features

- Live streaming to web
- Integrated Ultra HD 12x optical zoom lens, with 24x dynamic zoom in HD mode
- Dual SDXC/SDHC cards slots (on/off switchable overlay recording)
- 120fps slow motion recording (overlay disabled during slow motion recording)
- Password-protected overlay setup

Sports features

- Graphic score overlays for most sports (selectable score on/off)
- A future free update will support soccer score (Feb 2017)
- Option for custom logos

Broadcast features

- Customizable graphic overlays (on/off switchable)
- Option for custom broadcaster logos, watermark, time and temperature
- Selectable pre-loaded logos

Sports: In-camera score overlays and customization

- Update score via smartphone/tablet via Wi-Fi or 4G/LTE*
- Score overlay templates:
 - 1. TYPE1: Field hockey, wrestling and others, with overlay
 - 2. TYPE2: Volleyball and others, overlay with no clock
 - 3. Basketball
 - 4. Baseball
- 5. American Football

Additional score type will be added via a free firmware update in Feb 2017





TYPE1 scoring example:



Broadcast: In-camera overlays and customization, with title, name, etc.

- Input characters via smartphone/tablet via Wi-Fi or 4G/LTE*
- Store five text statements, switchable during live streaming and recording
- Store four patterns (background for TEXT1, TEXT2, TIME and TEMPERATURE)





Watermark overlay

- Switchable stored watermark (on/off)
- Adjustable watermark position
- All settings protected by password to prevent unauthorised or accidental changes

*Global IP needed in 4G/LTE adapter

Notes

Camera functionality of GY-HM200ESB is identical to the GY-HM200E. Paid upgrade available from E to ESB model. During 4K recording, the live streaming and overlay functions are not available.

