



ATHLETICS SWITCHER

Overview

The Athletics Switcher is a device for advanced competition level distributing input and output data of athletics devices and accessories.

Indoor version

Allows to connect and switch 2 photofinish (Primary & Secondary) cameras and laptops in the control room for 60m sprint and 2 photofinish (Primary & Secondary) cameras and laptops for 200m track in the control room or infield with:

False start system, timing scoreboards, finish photocells at 60m and 200m, intermediate photocells at 1500m, headset, additional RS422 output. Power supply: 12 VDC, external PSU 110-240 VAC/12VDC.

TOP FEATURES

- Indoor and outdoor versions
- Easy to use
- Dedicated keyboard for photocell activation (outdoor version only)
- Possibility to connect 3 OSV cameras (outdoor version) and 4 OSV cameras (indoor version)
- Data output can be switched between PRY and SDY cameras
- Switch start measurement command between PRY and SDY (wind gauge)
- Compatible with Mistral & Boreas wind gauge devices
- Wind speed and false start ASC data dispatched between PRY and SDY cameras
- OSV ready monitoring via 2 LEDs on Switcher Unit
- One interface with many functions

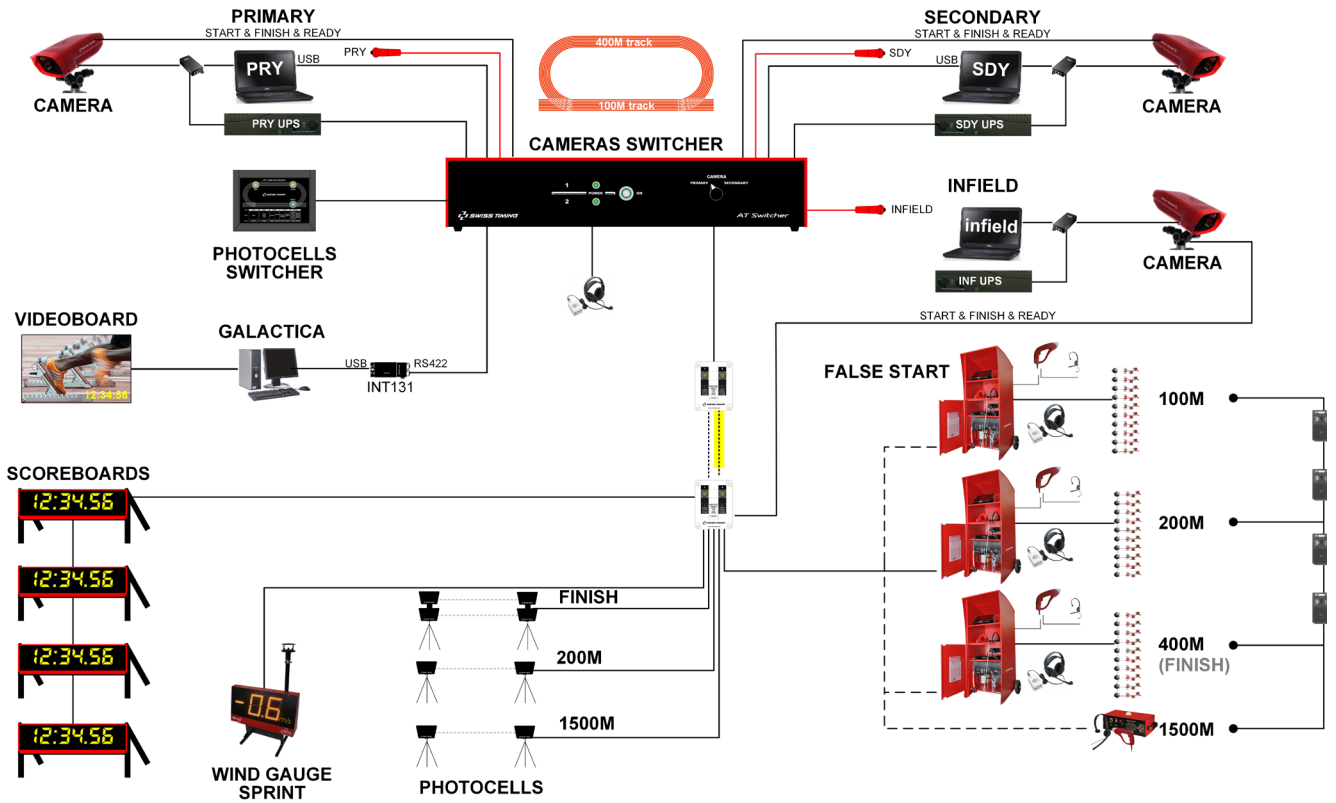


Outdoor version

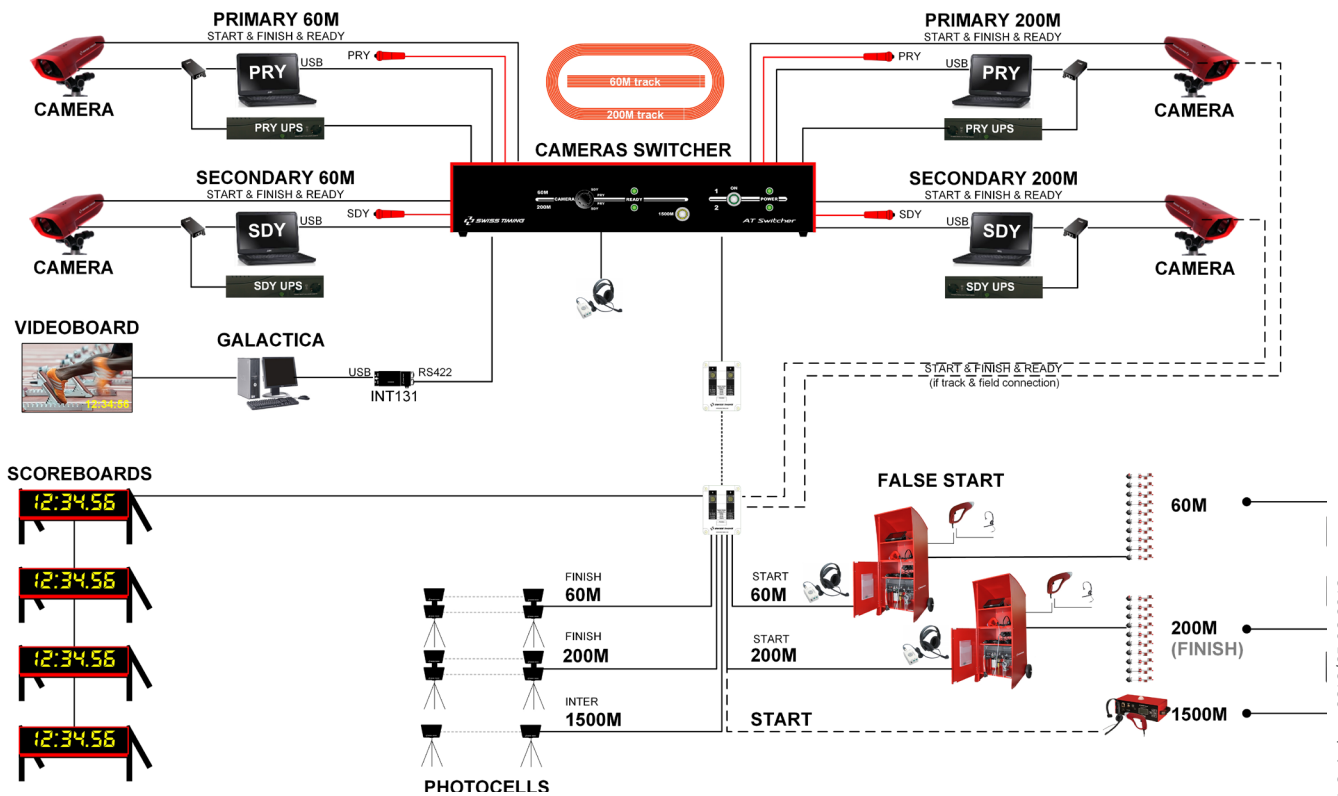
Allows to connect and switch 2 photofinish (Primary & Secondary) cameras and laptops with: False start system, timing scoreboards, wind gauge (sprint), finish photocells, headset, additional RS422 output. Connection of additional photofinish camera Infield (start & finish) is also available. Optional keyboard for intermediate photocells at 200m and 1500m. Power supply: 12 VDC, external PSU 110-240 VAC/12VDC.



OUTDOOR VERSION



INDOOR VERSION



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