



EAGLE EYE
- CABLE CAMERA SYSTEM -

BRINGING CAMERAS TO LIFE
3D Motion System Made in Switzerland



sec.swiss



EagleEye 250

Flying area:	250x250m (820x820 feet)
Speed:	10m/s
Payload:	20kg (45lbs)
Wire length:	380m (1250 feet)
Wire type:	polyamid with fiber core
Voltage:	380–480V (9kW, 3 Phases)
Power:	battery
Typical use case:	stadium

EagleEye 100

Flying area:	100x100m (330x330 feet)
Speed:	6m/s
Payload:	20kg (45lbs)
Wire length:	150m (490 feet)
Wire type:	polyamid with fiber core
Voltage:	200–230V (6kW, 1 Phase)
Power:	via wire or battery
Typical use case:	tv-studios, events, installation

EagleEye 50

Flying area:	50x50m (165x165 feet)
Speed:	6m/s or 2m/s
Payload:	20kg (45lbs)
Wire length:	80m (260 feet)
Wire type:	polyamid with fiber core
Voltage:	200–230V (4kW/2kW, 1 Phase)
Power:	via wire or battery
Typical use case:	tv-studios, events, installation

References of our customers:

ATP World Tour
BRIT Awards, O2 Arena
Bundesliga
Coronation concert
Coldplay concert
Cricket South Africa
Detroit Auto Show 2022
Garth Brooks
Horse Racing Cheltenham
Jewel Changi Airport
JSTV New Year Show
Taylor Swift concert tour
Lizzo concert
LOL-Finals
Netflix productions
MTV Europe Music Awards
PEL 2022, Shenzhen
Rap of China Saudi Cup
UEA National Day 51
WAC 2022, Oregon
Wild Rift E-Sports, Singapore
World War 1 Movie 360°

and many more

