

# >FlyPro

## Spec Sheet

	>FlyPro 24 (Screen modules)	>FlyPro CC (Controller & PSU)
Screen size:	24" ultra-wide (598-112mm image)	8.8" ultra-wide (219- 55mm image)
Resolution:	1920x 360 300cd/m2 3/1	1920x 360 300cd/m2 3/1
Supported Colour:	16.7m 72% NTSC	16.7m 50% NTSC
Contrast Ratio:	1200:1	1200:1
Panel Type:	a-Si TFT-LCD, LCM	TFT-LCD
Screen protection:	3mm hard coated screen protector	3mm hard coated screen protector
Video input:	Proprietary Network Video from >FlyPro CC	HDMI or SDI 3G (1080)>Flypro CC will Auto Crop & display image lines 0-360 top down
Connectors:	2x 8+2 XLR by Neutrik	HDMI, 2x BNC (SDI input and SDI Loop Out), 1x 8+2 XLR (Proprietary network video & DC power out), PowerCon True1 input & out (all connectors by Neutrik)
Voltage input:	48v DC (with link out)	90-260vAC 50-60Hz 4A
Voltage output:		48v DC 2A (will power 2x >FlyPro24)
Tilt angle:	45- 90 degree	
Tracker:		GPS 2G/4G IoT with 10 day standby and auto charge when unit is mains powered (by Tazaar GeoTag app)
Weight:	3.25Kg	2Kg
Dimensions (HDW):	H: 164mm. D: 48mm. W: 642mm.	H: 127mm. D: 220mm. W: 265mm.



### Trade Descriptions Act

Due to Apt-GB's policy of continuing improvement, we reserve the right to alter the specification without prior notice. Every Apt-GB product is built to the highest manufacturing standards and rigorously tested to ensure that it meets the performance criteria specified in the design.

