

Mobility / On-board equipment / Streamax / Cameras

ST-CA20S

STREAMAX



Features

- Streamax
- ADAS camera
- Resolution 1080P
- 2.8 mm Lens
- Aviation plug, 4 Pins
- Needs AI BOX for intelligent functions
- Lane departure detection, forward collision, distance warning with vehicle ahead
- Installation on windshield

Specifications

Brand	Streamax
Camera type	ADAS
Image sensor	1/2.8" Progressive Scan CMOS sensor
Resolution	1080p (1920x1080)
Lens	2.8 mm (HFOV: 42°, VFOV: 24°)
Minimum illumination	0.05Lux (color)
Lens adjustment	HFOV: 42°, VFOV: 24°
Day / Night	Color, BW (Black and White) (ICR)
Electronic Shutter	Auto
Image improvements	3D-DNR, AGC, BLC, DWDR, AWB
Exposure Mode	Auto
Audio	Does not have
Smart Features	Lane departure detection, forward collision detection, distance detection with vehicle ahead *Requires AI BOX for intelligent functions
Power	DC 12 V, 90 mA
Installation	On the front window of the vehicle
Temp. operation	-40° C ~ +70° C
Dimensions	39 (D) x54.5 (W) x 87 (H) mm
Weight	100 g