



LRS-373

7 inch AI 360 All-in-One System

7 inch IPS | 8 x 1080P AHD in | AI blind spot | BSD_LED and voice | radar optional

All-in-one screen

AI blind spot

16 sensor radar

CAN bus

Shenzhen Jifuan Intelligent Technology Co., Ltd.

Building 9, West District, Zhangge Community, Fucheng Street,
Longhua District, Shenzhen, China

OEM & ODM welcome - custom logo, packaging, connectors,
cable length and firmware available on request.

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Key Features & Specifications

KEY FEATURES

- 7-inch IPS screen, 1024 x 600, 500 cd/m2, RGB888, with a built-in light sensor for day and night brightness
- Optional 6-point capacitive touch version
- Eight 1080P AHD camera inputs; channels 5-8 accept AHD 720P or 1080P, plus one CVBS input switchable from the front panel
- CVBS output of the 360 view for a second screen or a recorder
- Basic version:** 360 surround view with built-in AI blind-spot detection and voice prompts
- PRO version:** upgraded voice module plus picture, a BSD_LED indicator and voice - three ways to warn the driver - and it drives the outside sound-and-light alarm
- PRO version:** multi-sensor algorithm cuts false alarms and keeps the detection accurate
- Optional ultrasonic radar (needs PRO hardware): up to 16 sensors in four directions, 2.5 m range, 0.3 m in parked security mode, BSD and lane-change assist, linked to the alarm
- Optional sound-and-light alarm: up to 105 dB at 1 m, 16 volume levels, RS485 and up to 10 messages
- CAN bus to ISO 11898 with low-power management; the standard protocol is included and a custom protocol can be quoted
- Recording:** SD card 8-512 GB, H.265; 360 view as one 1080P file per four channels (about 1.25 GB per hour), channels 5-8 individually at 720P
- Host 177 x 122 x 26 mm, 10-30 W, DC12-36V with surge, reverse-polarity, low-voltage and short-circuit protection; IP51 and MIL-STD-810F vibration

TECHNICAL SPECIFICATION

Brightness	Screen brightness 500CD
Display	Resolution Resolution 1024*600
Power Supply	protection
Video Output	CVBS video output
Resolution	AHD1080P.
Waterproof Rating	level IP68.
Storage	temperature Minus 40~80°C.
Display Size	7 inch
Channels	4 channels
Cameras	4 x 180 degree fisheye, 2D / 3D bird view
Functions	Panoramic stitching, parking and blind-spot assist

Product Views



SPECIFICATIONS

Full Technical Specification

Brightness	Screen brightness 500CD
Display	Resolution Resolution 1024*600
Power Supply	protection
Video Output	CVBS video output
Resolution	AHD1080P.
Waterproof Rating	level IP68.
Storage	temperature Minus 40~80°C.
Display Size	7 inch
Channels	4 channels
Cameras	4 x 180 degree fisheye, 2D / 3D bird view
Functions	Panoramic stitching, parking and blind-spot assist

ORDERING NOTES

- Confirm the model, screen size or channel count, and the system voltage used on the vehicle.
- Confirm the connector your harness uses (RCA / 4-pin aviation / GX12) and the cable length.
- Confirm PAL or NTSC, image mirroring and whether reversing guide lines are required.

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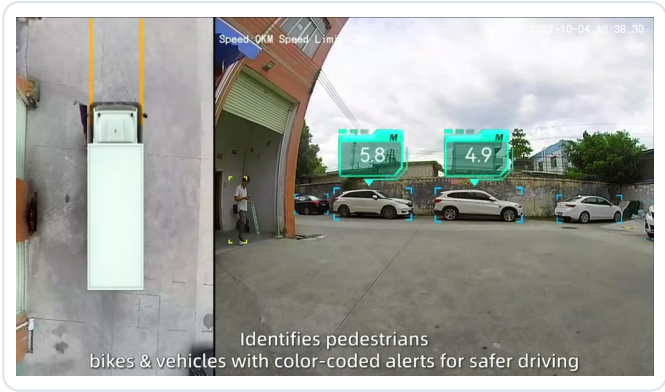
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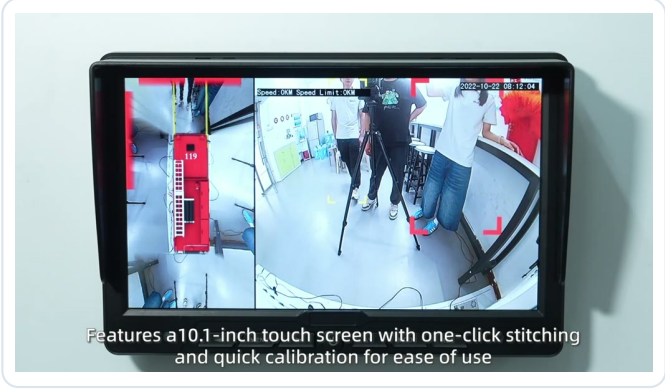
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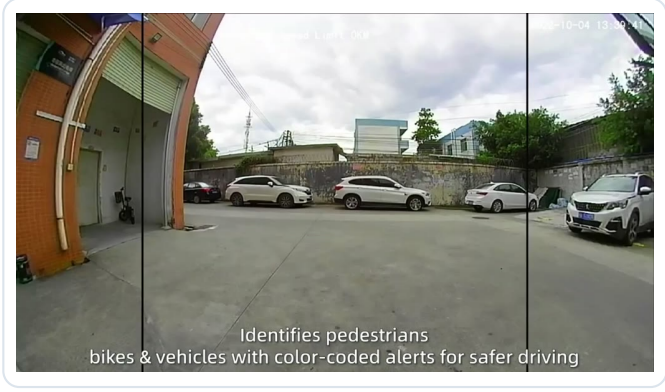
Product in Operation



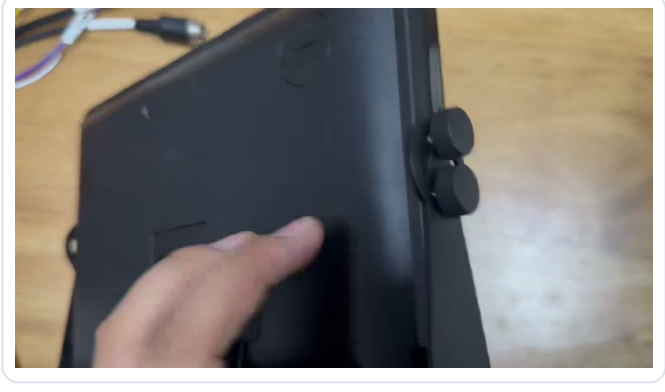
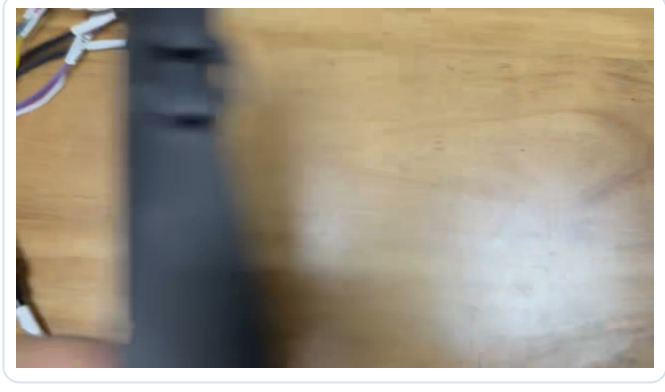
Identifies pedestrians
bikes & vehicles with color-coded alerts for safer driving



Features a 10.1-inch touch screen with one-click stitching
and quick calibration for ease of use



Identifies pedestrians
bikes & vehicles with color-coded alerts for safer driving



Camera Views & Mounting



Kit Contents & Accessories

