PLEX SDM-550[®] 5" Pro-level Display Logger with built-in 25Hz GNSS









Description

The PLEX SDM-550® is 5" All-in-One Pro-level Display Logger for Demanding and Quality Driven Customers. Housed in a light-weight CNC aluminum enclosure with IP67 protection, the SDM-550 features a 1k cd bright IPS TFT display and comes with our renowned proprietary clean UI that places emphasis on effectiveness vs impression. A built-in 25Hz GNSS module with dead reckoning ensures accurate lap timing even in low signal conditions. Configuration via WiFi, CAN BUS or USB is very fast & intuitive and USB data logging diminishes file downloading time. The SDM-550® runs on a powerful multi-core processor which guarantees high performance even with the most complex configurations.

Applications

- Automotive
- Marine
- Motorcycle
- Off-road
- Snowmobiles

Key Features

- ► 5" High-brightness & contrast IPS Display with broadband anti-reflective glass
- ► Ultra compact & rugged enclosure with IP67 protection
- ► Powerful multi-core processor
- ► Fully configurable CAN BUS, I/Os and UI
- ► Fast & Easy WiFi configuration
- ► Unlimited USB data-logging
- ▶ Built-in 25Hz GNSS / 100Hz IMU modules
- ► Integrated Performance Meter Functionality

Price

1599EUR

Technical Specifications

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Inputs	
Analog/Digital/Frequency 0-5V	4
Analog/Digital/Frequency 0-16V	4
Switch/Button Inputs	2
Outputs	
AUX High Side	2 (lim 3A)
LEDs	16 RGB
Communications	
Can Bus Ports	2
RS-232 Ports	1 (shared with CAN2)
Lin Bus Ports	1
USB	1 (for config. & logging)
WiFi	for configuration
Internal Sensors	
Real Time Clock	with battery backup
Device/Sensor voltage monitor	+12V supp./+5V sensor supply
Device Temperature monitor	Yes
Ambient light sensor	Yes
Accelerometer/IMU	built-in/100Hz
GPS / GNSS	built-in (25Hz)
Data Channels	
Max Data Channels	256 (option for more)

256 (option for more)

Max Flag Channels

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Memory USB Flash Drive (option) Log Rate Max 500Hz Engine Log Yes Alarms Log Yes Lap Times log yes Performance Times log yes Calculations Lap Times Acceleration Performance Engine Power & Torque Yes Math Channels 16 (option for more) Trip Meters 4 Screen Type RGB TFT IPS wide temp Size 800 x 480 pixels Brightness xxxcd Refresh rate 50Hz Display glass ARC high-efficiency broadband anti-reflection User Interface # of Pages up to 48 Custom page design Colour themes yes Electrical Data Supply Voltage Range 9-30V DC Current Consumption max. 2A at 12V Operating Conditions Temperature Range -20 to +60 degC Physical Connectors TE Series 26 pins Dimensions mm width: 145, height: 95, depth 16/xxmm Weight 315g Material CNC machined aluminum IP67 - dust tight, protected against water immersion	Technical Specifications	- Continued
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Sealing / Ingress Protection IP67 - dust tight, protected	Weight	315g
	Material	CNC machined aluminum
against water immersion	Sealing / Ingress Protection	
		against water immersion

Improvements vs discontinued SDM-500

- Fully re-designed electronics and hardware
- More powerful processor with multi-core capacity
- Improved TFT display / better viewing angle
- Enhanced design / form factor
- Weather and dust protection (IP67)
- Fully configurable RGB LED lights
- Automotive grade sealed connector with more pins
- Significantly more default inputs and outputs
- Enhanced 25Hz GNSS module
- 100Hz Inertial Measurement Unit
- Improved graphics and customisation
- Enhanced electrical protection

Product Versions

SDM-550-DLG Display with USB logging and built-in 25Hz GNSS/100Hs IMU modules

Control Add-ons

BLMKT-4K	4button weather sealed keypad
	with configurable CAN BUS
BLKM-PT	6button weather sealed with
	rotary controller

What's In The Box

■ Display	■ USB cable
■ Loom connector	■ USB stick (optional)
■ Pins /Plugs	■ GPS Antenna

Software

PLEX Device Manager V2	configuration	free
PLEX PDA-WIN	data analysis	free
PLEX PDA-WIN-PRO	data analysis	paid

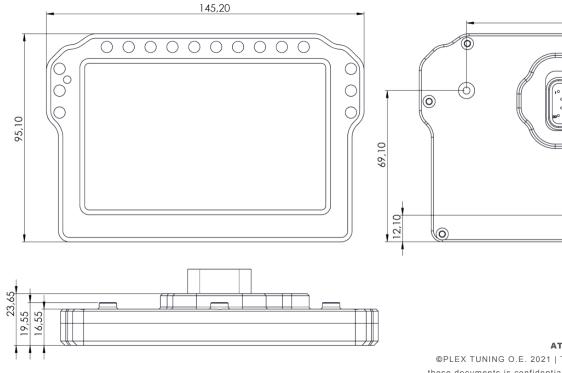
Recommended USB Stick / Format

Sandisk Ultra	Format as FAT32 with 512B allo-
Fit USB 3.1	cation size
(16 or 32GB)	

Indicative List of Compatible After Market ECU Brands & CAN Devices

Fully configurable CAN Receive & Transmit	MAGNETI MARELI
AIM	MAXX ECU
BLINK MARINE	MBE
BOSCH MOTORSPORT	MECTRONIK
CARROT	MEGASQUIRT
COSWORTH	MME
DTA	MOTEC
ECUMASTER	MSEL
EFI	PECTEL
ELETROMOTIVE	PRO EFI
EMERALD	RACEGRADE
EMTRON	RACELOGIC
E-RACE BLACK	SPECIALIST COMPONENTS
GEMS	SIMTEK
GRAYHILL	SYBELE
HALTECH	SYVECS
HONDATA	TEXENSE
HP ELETRONIC	TREMONDI
KMS	TRIJECT
LIFE RACING	XAP
LINK	

Technical Drawings / Dimensions / Mounting (in mm)



ATTENTION - DISCLAIMER

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PIN FUNCTIONS - Connector TE 3-1437290-7 (keying 1)

#	LABEL	DESCRIPTION	NOTES
1	+12V	Power supply for the device. 8-18V. Max 0.5A (6.5A with AUX)	Connect to a switched +12V power source
2	GND	Ground supply	Connect to chassis/engine ground
3	+5V	+5V sensor supply	Max current 200mA
4	SGND	Ground supply for sensors	Protected from overcurrent
5	AN1 / DI1	Analog/Digital input 0-5V,selectable pull-up 1K to 5V	
6	AN2 / DI2	Analog/Digital input 0-5V,selectable pull-up 1K to 5V	
7	AN3 / DI3 / FR1	Analog/Digital/Frequency input 0-5V,selectable pull-up 1K to 5V	FR trigger threshold 1.2V
8	CAN 2 LO / RS232 RX	250kbit – 1.333Mbit speed, selectable 120R	Optional use as RS232 data input
9	CAN 2 HI	termination	
10	LIN	Lin bus Master connection	Device boots in recovery mode when connected to ground
11	AN4 / DI4 / FR2	Analog/Digital/Frequency input 0-5V,selectable pull-up 1K to 5V	FR trigger threshold 1.2V
12	AN5 / DI5 / FR3	Analog/Digital/Frequency input 0-16V	FR trigger threshold 4V,fixed 16K pull down
13	AN6 / DI6 / FR4	Analog/Digital/Frequency input 0-16V	FR trigger threshold 4V,fixed 16K pull down
14	CAN 1 LO	250kbit – 1.333Mbit speed, selectable 120R	
15	CAN 1 HI	termination	
16	RS232-TX	RS232 data output	
17	AN7 / DI7 / FR5	Analog/Digital/Frequency input 0-16V	FR trigger threshold 4V,fixed 16K pull down
18	AN8 / DI8 / FR6	Analog/Digital/Frequency input 0-16V	FR trigger threshold 4V,fixed 16K pull down
19	DI9 / FR7	Digital / Frequency input 0-5V	FR trigger threshold 2V,fixed 100K pullup to 5V
20	USB DATA-P	USB data positive	
21	USB DATA-N	USB data negative	USB Flash Logging and Communications port
22	USB 5V	USB +5V	OOD Flacin Logging and Communications port
23	USB GND	USB ground	
24	AUX2 HS	Auxiliary output - High Side 3A max current	ON/OFF or PWM.Sources current from pin 1
25	AUX1 HS	Auxiliary output – High Side 3A max current	ON/OFF or PWM.Sources current from pin 1
26	DI10 / FR8	Digital / Frequency input 0-5V	FR trigger threshold 2V, fixed 100K pullup to 5V

CONNECTOR WIRE SIDE VIEW (REAR)









CONNECTOR PART NUMBERS

LOOM CONNECTOR	TE 3-1437290-7 (keying 1)
WIRE PINS	TE 3-1447221-4
DUMMY PLUGS	TE 4-1437284-3

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