

SideTrak[®] SOLO PRO by LUXOR



SOLO PRO | SOLO PRO TOUCHSCREEN START GUIDE

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Welcome

Congratulations on your purchase! We are confident that you will be satisfied with your new portable monitor. Our mission is to bring joy to people at work by offering the portability of a laptop with the productivity of working on two screens.

The benefits of a second screen will make your worklife easier!

WELCOME TO A MORE PRODUCTIVE YOU!

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PRODUCT INTERFACE

SideTrak[®] SOLO PRO

The diagram illustrates the front and side profiles of the SideTrak SOLO PRO. The front view shows a large rectangular display area. The side view on the left highlights the ports and controls, numbered 1 through 7. The side view on the right highlights the top and bottom speakers, numbered 7.

1 2		Type-C USB Input	Power and graphics input
3		HDMI [®] Mini Connector	Graphics input
4		Headphones Input	External audio connector, headset
5		Wheel / Menu	Adjust menu, control brightness, control volume
6		On/Off Button	Power on and off / Return button for menu
7		Speakers	Audio output

PRODUCT INTERFACE

SideTrak[®] SOLO PRO TOUCHSCREEN

The diagram shows the front and side views of the SideTrak SOLO PRO TOUCHSCREEN. The front view shows a large rectangular screen. The side view shows the device's profile with various ports and buttons. Numbered callouts 1 through 7 point to specific features: 1 and 2 are Type-C USB inputs on the left side; 3 is the HDMI Mini Connector on the left side; 4 is the Headphones Input on the left side; 5 is a Type-C USB input on the right side; 6 is the On/Off Button on the right side; and 7 points to the speakers at the bottom of the device.

1 2		Type-C USB Input	Power and graphics input
3		HDMI [®] Mini Connector	Graphics input
4		Headphones Input	External audio connector, headset
5		Type-C USB input	USB-C type OTG
6		On/Off Button	Power on and off / Menu
7		Speakers	Audio output

WHAT'S IN THE BOX



Monitor Screen



USB-C Cable



USB-A to USB-C Cable



Standard HDMI® to
HDMI® Mini Cable



USB-C to USB-A Female Cable
(only for touchscreen monitor)

OPERATING INSTRUCTIONS

1. Plug In

If your laptop has a USB-C port, connect one end of the USB-C to USB-C cable to the laptop and the other end to the monitor. Some laptops may not provide enough power to the monitor. If the monitor won't turn on, connect the USB-A to USB-C cable along with the HDMI® Mini Cable.

If your laptop does not have a USB-C port, connect one end of the USB-A to USB-C cable to the laptop and the other end to the monitor. Then also connect the HDMI® Mini Cable.

Monitor must be plugged in to power on.

2. Turn On

Press and hold the On/Off button for 3 seconds to power on your monitor.

3. Adjust Stand

Pull the stand out and adjust to your viewing preference

4. Adjust Settings

On the non-touch screen monitor, push the wheel/menu button to bring up the menu. Move the wheel/menu button up or down to scroll and push wheel/menu button to select. Short press the on/off button to return

On the touchscreen monitor, short press the on/off button to bring up the menu. Make selections by touching the screen.

- To prevent any damage to the monitor, please turn off and unplug the monitor when left unattended for long periods of time

FAQ

Q: My monitor won't power on

A If you are not using a USB-C to USB-C cord, make sure your monitor is connected to your laptop with both the HDMI® Cable and the USB-A to USB-C. Then, press and hold the on/off button to power up the monitor.

Q: Why do I have to plug in two cords if I don't have a USB-C port on my laptop?

A The USB-C to USB-C cord is strong enough to communicate power and graphics through one cord. If you can't use the USB-C to USB-C cord, you will have to use the Standard HDMI® to HDMI® Mini Cable along with the USB-A to USB-C cord so that it can communicate power through one cord and graphics on the other.

Q: How do I adjust brightness?

A If you have the non-touch screen, push the wheel/menu button to bring up the menu, then move the wheel/menu button up and down to get to the brightness setting. Push the wheel/menu button to select the brightness setting. Then, move the wheel/menu button up or down to adjust brightness to your preference.

Q: The touch feature will not work while connected with an HDMI® Cable

A If you are using the HDMI® Cable, you also need to use the USB-C cable in order for the touch function to work. Touchscreen capabilities do not work with mobile phones and might not work on some MacBooks.

TECHNICAL SPECIFICATIONS

SideTrak[®] SOLO PRO

Size		15.8 inch
Model Name		STFRHD16BL
Panel		BOE/AUO/INL
LED Panel	Display size	15.8" LED-Backlight
	Brightness	300cd/m2
	NTSC	45%
	Contrast	800:1
	Active Area (mm)	349.632(H) X 196.668(V)
	Pixel Pitch (mm)	1.7(H) X 1.7(V)
	Resolution (H x V)	1920 x 1080
	Aspect Ratio	16:9
	Response Time	8ms
	View Angles LR, UD(CR>10)	85/85/85/85
	Panel Surface	Anti-glare
	Display Colors	16.7 M
PC Input Range	Vertical Freq	60Hz
	Max display frequency	1920 x 1080 / 60Hz
Interface	Input 1	TYPE-C x 2 (USB-C)
	Input 2	HDMI [®] Mini Connector

Output Terminal	Earphone	3.5mm Earphone x 1
	Speaker	1W*2
Power	Consumption	10W
	PD POWER	DC 5V-3A/9V-3A/20V-2A
	Power Mode Light	Power on RED (LED)
Physical	Dimensions (W*D*H)	9 x 14 x 0.37 in
	Net Weight	1.22 lb
	Gross Weight	3.93 lb
	Tilt	90°~ 45°, 0°
Controls	Front Control	Standard
	On Screen Display	Standard OSD format
	Color	9300,6500 User Mode
	Preset Mode	Standard, TXT Movie, Game FPS, RTS

TECHNICAL SPECIFICATIONS

SideTrak[®] SOLO PRO TOUCHSCREEN

Size		15.8 inch
Model Name		STFRHDTC15BL
Panel		BOE/AUO/INL
LED Panel	Display size	15.8" LED-Backlight
	Brightness	250cd/m2
	NTSC	72%
	Contrast	800:1
	Active Area (mm)	349.632(H) X 196.668(V)
	Pixel Pitch (mm)	1.7(H) X 1.7(V)
	Resolution (H x V)	1920 x 1080
	Aspect Ratio	16:9
	Response Time	8ms
	View Angles LR UD(CR>10)	85/85/85/85
	Panel Surface	glare (AF)
	Display Colors	16.7M
PC Input Range	Vertical Freq	60Hz
	Max. display frequency	1920 x 1080 / 60Hz
Interface	Input 1	TYPE-C x 2 (USB-C)
	Input 2	HDMI [®] Mini Connector
	Input 3	TYPE-C x 1 (OTG)

Output Terminal	Earphone	3.5mm Earphone x 1
	Speaker	1W*2
Power	Consumption	10W
	PD POWER	DC 5V-3A/9V-3A/20V-2A
	Power Mode Light	Power on RED (LED)
Physical	Dimensions (W*D*H)	9 x 14 x 0.37 in
	Net Weight	1.9 lb
	Gross Weight	4.17 lb
	Tilt	90°~ 45° 0°
Controls	Front Control	Touch on screen
	On Screen Display	Standard OSD format
	Color	9300,6500, User Mode
	Preset Mode	Standard, TXT Movie, Game FPS, RTS

Contact us

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Stay updated on product launches, news and tips.

If you have any questions, we are here to help!

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YOUR EVERYDAY, REIMAGINED