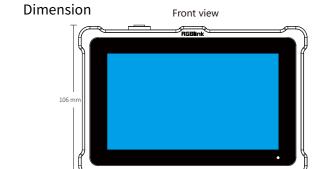
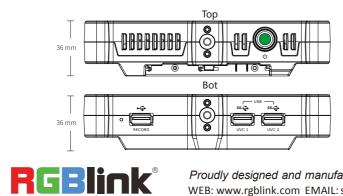
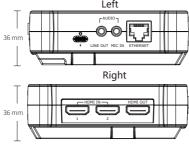
Specification

•				
Connectors	Input	HDMI 1.3	2×HDMI-A	
		USB 3.0	2×USB TypeA	
	Output	HDMI 2.0	1×HDMI-A	
	Record	USB 2.0	1×USB TypeA	
	Audio	In	1×3.5mm Audio Jack	
		Out	1×3.5mm Audio Jack	
	Communication/Stream	LAN	1×RJ45	
	Power		1×USB-C	
	Input Resolutions	HDMI		
Performance		SMPTE	720p@60 1080p@60	
		VESA	640×480@60 1024×768@60 1280×720@60 1280×768@60 1280×800@60 1280×1024@60 1920×1080@60	
	Output Resolutions	HDMI		
		SMPTE	720p@50/60 1080i@50 1080p@23/24/30/50/60 2160p@60	
		VESA	1920×1080@60 3840×2160@60	
	Supported Standard	HDMI	1.3 (Input) 2.0 (Output)	
		USB	3.0	
	Screen Dimension	5.5 "TFT	3.0	
Screen Feature	Resolution	1080×1920 pixels		
	Dot Pitch	0.063(H)×0.021(W)(mm)		
	Aspect Ratio	16:9		
	Brightness	450cd/m ²		
	Contrast	1000:1		
	Backlight	LED		
	View Angle	80°/80°(L/R)80°/80°(U/D)		
Power	Input Voltage	9V/2A		
	Max Power	18W		
Environment	Temperature	0°C ~ 55°C		
	Humidity	5%~85%		
Physical	Weight	Net	0.46kg(without battery);1.05kg(with battery)	
			0.46kg(without battery);1.05kg(with battery) 0.78kg	
	E	Package Net	0.78kg 161mm×106mm×36mm	
	Dimension			
		Package	255mm×145mm×85mm	
Order Codes	Product Code	410-5513-01-0	TAO 1 pro	
		490-5513-01-0	TAO 1 pro lithium battery(optional)	
			7.1	









Proudly designed and manufactured in **Xiamen** Hi Technology Zone, China WEB: www.rgblink.com EMAIL: sales@rgblink.com PHONE: +86 592 5771197







Talent Anchor Online

HECP NDI ALBON

TAO 1pro is more than a 5.5 inch FHD preview monitor, but also a 4 channels seamless video switcher for 2 USB 3.0 and 2 HDMI 1.3 inputs, and supports streaming directly by ethernet output which is ready to connect to externet cloud based router and streaming from Anywhere to Everywhere.

TAO is compatible with standard USB 2.0 and USB 3.0 cameras by UVC protocol, and brings itself as a much affortable and user friendly streaming tools for anybody, the talents who is willing to be Anchor Online.

TAO is also with touch panel for finger configuration, and with optional 2 chargable battery extending its capacity for outdoor application.

Scene 1: Seamless switching between USB and HDMI inputs



Scene 2: Seamless switching between different USB inputs





Key Features



· 5.5-inch touchscreen operation

platform Simultaneously



Fast image processing



video monitoring



Dual battery Options



Recording via USB 2.0 port





Multistream up to 4 Live Streaming



USB and HDMI signal multicasting







NDI5.0 Encoder

Scene 3: Ready for Bluetooth remote control



Scene 4: Input preview and extending monitor (90° supported)



Scene 5: Outdoor wireless streaming

