

Feature List

OBSBOT Talent				
Product Name	OBSBOT Talent			
Positioning	All-In-One Multi-Cam Live Streaming & Production Studio			
Tagline	All in One, One to All			
Introduction	Experience the Ultra Live Streaming and Production capabilities with OBSBOT. Introducing the OBSBOT Talent, a truly bound-breaking studio that offers extensive connectivity for OBSBOT Camera and Webcam products. This device facilitates various connection methods, while its built-in production features make it easier to integrate everything you need for your videos.			
Features				Description
Streaming Possibilities	All-In-One Video Input	Encoder, switcher, recorder, monitor, controller in One device		Being a combination of encoder, switcher, recorder, monitor, the OBSBOT Talent can be the control center of the OBSBOT ecosystem to supervise, manage and record the video in real-time and even put the video signal to live streaming online.
		Powerful, Multiple Interfaces Support	Ethernet	For ensuring the maximum compability and diversity, the OBSBOT Talent features multiple interfaces for video capturing with the HDMI, USB-C, SD card and even Ethernet port, as well as two 3.5mm audio slot for audio input and monitor. Otherwise, the extra cellular connection is able to be realised with a dongle input.
			USB 3.0	
			USB-C OUT	
			SD Card	
			3.5mm Audio Slot*2	
			Two HDMI Inputs	
			Phone Source	
			Cellular Connection	
		Various Captures Source	Live switch up to 7 video sources (HDMI*2, USB*2, Networks*3)	OBSBOT Talent supports versatile video input&output method like the HDMI, USB port, NDI, SRT and RTMP streams, after resourcing it, the assets can be outputted via Wi-Fi, 4G LTE or Ethernet to up to six destinations such as Facebook, YouTube, or Twitch using RTMP or SRT.
	NDI Support			
	SRT Support			
	RTMP			
	Local Media File			
Hardware	AMOLED Touchscreen			The Amoled FHD touchable 5.44" screen brings a premium and immersive experience for users to supervise the input video image in real-time, the crystal-clear performance of the screen can be touched for more specific and easier interaction for realizing the features and the switchment of different scenes.
	Aluminum alloy body with Built-in Cooling Fan			OBSBOT Talent uses Aluminum alloy material for the device body, to have a better thermal conductivity, with a exclusive-designed built-in cooling fan, you can always have a comfort using experience without sacrificing the amazing and smooth performance of the device.
	Tally Light Support			The OBSBOT Talent's indicator light can be set as a tally light, giving you an at-a-glance way to see if the device is broadcasting or recording live. No more guesswork - the tally light lets the whole crew instantly recognize the on-air status, keeping things running smoothly during multi-camera shoots or livestreams.
	OBSBOT Exclusive Features	PTZ Control		OBSBOT Talent has one of the most seamless connection with OBSBOT products, with inner control panel, you can directly control the PTZ gimbal, AI Auto Tracking, Preset Modes and more features to make your livestream scene more efficient, more professional and with more possibilities.
		AI Auto Tracking		
		Remote Control Compatibility		
		Multi-Cam Recording		
		OBSBOT Cloud-Coming Soon		
	GFX- Overlays	PIP (Picture in Pictue)		Besides the amazing video compatibilities, OBSBOT Talent is able to achieve more powerful VFX wo expand massively the imagination during the live stream operation, the widely applicable video effects like PIP, Scoreboard, Countdown Timer would bring your live stream production to the real next-level.
		Comments Overlay		
		Scoreboard		
		Countdown Timer		
		LOGOS		
		Time Code(TBD)		

Video Editing Capabilities	Video Production Workflow	Audio Mixing		OBSBOT Talent makes your live stream production ease and efficient, users can control the audio mixing in the device's interface, input an extra video source or PDF via SD card, take a instant replay and start live streaming simultaneously to multiple destinations.
		Built-in Chroma Key		
		Video Sources and PDF via SD Card		
		Instant Replay		
		Cellular Bonding		
		ISO Recording		
	Adaptive Screen Rotation			OBSBOT Talent handles well the live stream in horizontal view, as well in vertical view, which fits various needs for different streaming platforms.
Lower Bandwidth. Highest Quality.	H.264 & H.265		OBSBOT Talent equipped with Advanced Video Coding(AVC) and High-Efficiency Video Coding (HEVC), also known as H.264 and H.265. With the latest technology HEVC, it achieves a remarkable reduction of over 50% in bandwidth requirements while preserving the highest video quality.	
Others	Portability & Mobility	Compact size, fit into your backpack		
	Minimum Setup	No computer/desk workstation/professional crew required		OBSBOT simplifies the streaming experience for both amateur and professional users. Unlike other complex setups, OBSBOT requires minimal configuration, allowing you to focus on your content rather than technical complexities. Its user-friendly operation makes it accessible to streamers of all skill levels, from beginners to seasoned professionals.
	Control Methods	Web Control		The OBSBOT Talent is controllable not only by the direct touch, but also can be controller by web, App, and remote controller.
		Screen Control		
		Phone Camera Control-Coming Soon		
		Tail Air Smart Remote Controller		