



TANDEM X20

	Stand.	S	HD
<ul style="list-style-type: none"> Built-in TD 900M/2.4G Dual-Band Internal RF Module Supports Multiple Working Modes <ul style="list-style-type: none"> 2.4G ACCST D16 Mode (Compatible with ACCST Receivers with D16 V2 or later FW) 2.4G ACCESS Mode (Compatible with ACCESS Receivers) 900M ACCESS Mode (Compatible with ACCESS R9 868/915MHz Receivers) <ul style="list-style-type: none"> *Capable of simultaneous working under ACCESS mode 2.4G&900M TD Mode <i>NEW</i> (Compatible with TD Receivers) <ul style="list-style-type: none"> Super-low latency and long-range control with telemetry *Up to 50 to 100KM Range and down to 3ms end-to-end latency 			
• 800*480 Color Touch-Screen Displays	•	•	•
• 6 Quick-Mode Custom Buttons (Front) and 2 Momentary Buttons (Rear)	•	•	•
• Lite Type External Module Bay	•	•	•
• Built-in 6-axis Gyroscope Sensor	•	•	•
• CNC Metal Trims, Knobs	•	•	•
• Haptic Vibration Alerts and Voice Speech Outputs	•	•	•
• Supports Recharge System for 2S Li-ion Battery (USB Type-C Interface)	•	•	•
• High-speed PARA Wireless Training System (Compatible with FreeLink App 3.0)	•	•	•
• Built-in Audio Wireless Module (Compatible with Bluetooth Audio Device)		•	•
• High-Precision Hall-Sensor Gimbals with CNC Metal Panel <i>(10 Ball-Bearings, Adjustable 45 Degree Travel and 8 Degree Rotatable for Gimbal Dial for S&HD)</i>	•	•	•
• Built-in ≈0ms Latency HD Digital Video Transmission System (720p 60fps) <ul style="list-style-type: none"> The transmitted video can be displayed on the radio screen, or the connected external device (FPV goggle and Monitor, etc.) via HDMI Output. 			•
<ul style="list-style-type: none"> ETHOS: The more powerful, Flexible and Intuitive OS for your radio. <ul style="list-style-type: none"> Clear and Intuitive UI Design Supports Dual Operation Modes of Radio Display (Touch and Non-Touch) Supports Multi-Language Switching Hardware/Software Version and Factory Version Detection Supports running LUA Scripts 	•	•	•