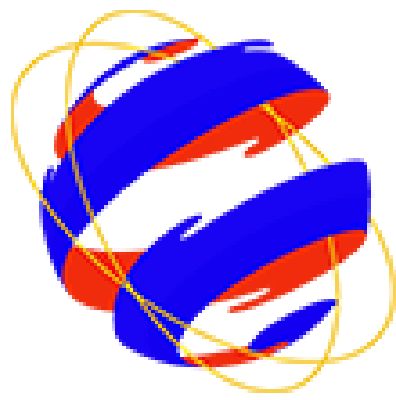




Celebration

T r a d i n g

Part 1 : Configuration List

No.	Machine Photo	Description	
1		1) Item: Stereo Microscope(continuous zoom). 2) Model: TXB2-D10. 3) Objective system: 0.7x-4.5x, Up to 90x after optional 20 x eyepiece. 4) Eyepiece system: Wide Field Plan-Scope Eyepiece: WF10X (Optional : WF15X , WF20X). 5) Working distance: 100mm. 6) Magnification: 7x-45x, and the doubling ratio is 1:6.4. 7) Observation head: Articulated Free Triocular Head, Interpupillary Distance: 55-75mm,45° Inclined. 8) Illumination: Natural light reflecting lighting. 9) Base: Two-arm universal base.Vertical Pillar height: 38mm ,Diameter: 32mm ,Base size: 210x260x40mm. 10) Focus system: Focusing bracket. 11) Net weight/set 24.9kg. 12) Package: 1sets/Carton58*45*50cm, Cross Weight/Carton: 28.5kg.	
2		1) 14MP HDMI USB industrial camera. 2) Model: RT-2307. 3) Image sensor: 14 megapixel panasonic sensor 1/2.3 inch. 4) Pixel size: 1.43um*1.43um. 5) Frame rate: 60 frames. 6) Image resolution: 4320*3240 1920*1080 (TF card storage). 7) Video format: MP4, MOV(TF card). 8) Video resolution: 1920*1080@60fps. 9) USB video resolution: 1920*1080@30fps. 10) White balance: automatic or manual white balance. 11) Cross: there are four colors to choose from, 4 horizontal lines and 4 vertical lines that can move. 12) Interface of TF memory card: 8G or 16G or 32G. 13) Digital magnification: supports 5 times digital zoom. 14) USB interface: standard USB2.0 interface. 15) Freeze: freeze/thaw function. 16) OSD: simplified/traditional/English/Russian. 17) Exposure: EV value (exposure compensation) adjustment is supported. 18) Color: R/G/B adjustable. 19) Lens: suitable for C or CS interfaces. 20) Camera interface: standard HDMI interface USB2.0 output interface memory card interface. 21) Packaging specification: 14 million HD industrial camera +USB cable +HDMI cable + CD (software).	
3		1) 144 LED Ring light. 2) Input voltage: 12V.	

4		1) Name: 0.5x auxiliary objective. 2) Application: 0.5 times smaller. 3) Working distance: 165 mm. 4) Interface size: 48mm.
5		1) Name: 2X auxiliary objective. 2) Application: 2X times Larger. 3) Working distance: 30 mm. 4) Interface size: 48mm.
6		8-inch display + power supply

Part 2 : Workshop



