

Modern Podium Smart lectern in School Smart Classroom Furniture for teacher Digital Audio Podium WX-WT005



No	Name	Specification	Amount	Unit
1.	Smart Lectern	1.3 parties design, easy installation and transportation; 2.Inbuilt capacitive touching screen ≥ 23.8 inch, Supports 10 points touching;Resolution $\geq 1920 \times 1080$; I/O: ≥ 1 HDMI、≥ 1 USB、≥ 1 VGA、≥ 1 DC12V; 3.Touchscreen supports electric adjustment of angles from 3°-45°;equipped with a rod with 150mm travel distance. 4. Enabling touch operation from smart desk to the smart AIO products. 5. Equipped with a socket panel:≥ 1 USB、≥ 2 220V interface 、≥ 1 HDMI、≥ 1 RJ45、1 VGA、1 Audio; 6.Electric moto supports height of the desk adjustment from 0-200mm; 7.The main body of the desk is made of aluminum alloy profile, and the surface is treated with sandblasting and anodizing process. 8.GND connection to protect user and the devices; 9.Equipped with keyboard and mouse with a drawer 10.Equipped with intelligent projector (1)Aluminum alloy telescopic pole, multi-joint, foldable design, can shoot from multiple angles. (2)Resolution:1300P (4140X3104)_ (3)Max.Paper shooting: A3.	1	SET

		(4)Auto-focusing. (5)1300P Dynamic Rate Change(DRC:15fps) (6)Supports height adjustment, the lens angle can rotate 270° left and right, and 360° up and down, supports multi-angle shooting, and supports clear macro shooting (≥35MM). (7) Inbuilt LED digital fill light,with 5 level touch-controlled brightness adjustment switch. (8)Image Resolution of the camera:≥1000 (9)Output format: MJPG YUY2 (10) Min.illumination: 10Lux. (11)Recommended illumination:50-80Lux. (12)Flickering control:50HZ OR 60HZ. (13)Power distributor:5V/400mA Standby 5mA (14) Operation Temperature:-20-60°. (15)USB Transmit:High-speed USB 2.0 interface. (16)OS of smart screen: Windows 10, Windows8/8.1 Windows 7. Windows VISTA、Windows XP sp2 free driver. (17)Automatic aperture, automatic white balance, automatic exposure, supports USB digital output. 11.Microphone: (1)Power Supply:Capacitive rechargeable battery (2)Pickup Pattern:Supercardioid (3)Frequency Response:100-180000HZ. (4)SNR: >65db (5)Output impedance:200Ω Balance (6)Sensitivity:-30db Dimension: 1060(L)x740(W)x (1000~1200) (H)mm Weight: 100 ±1 KG		
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Updated by 17/04/2025