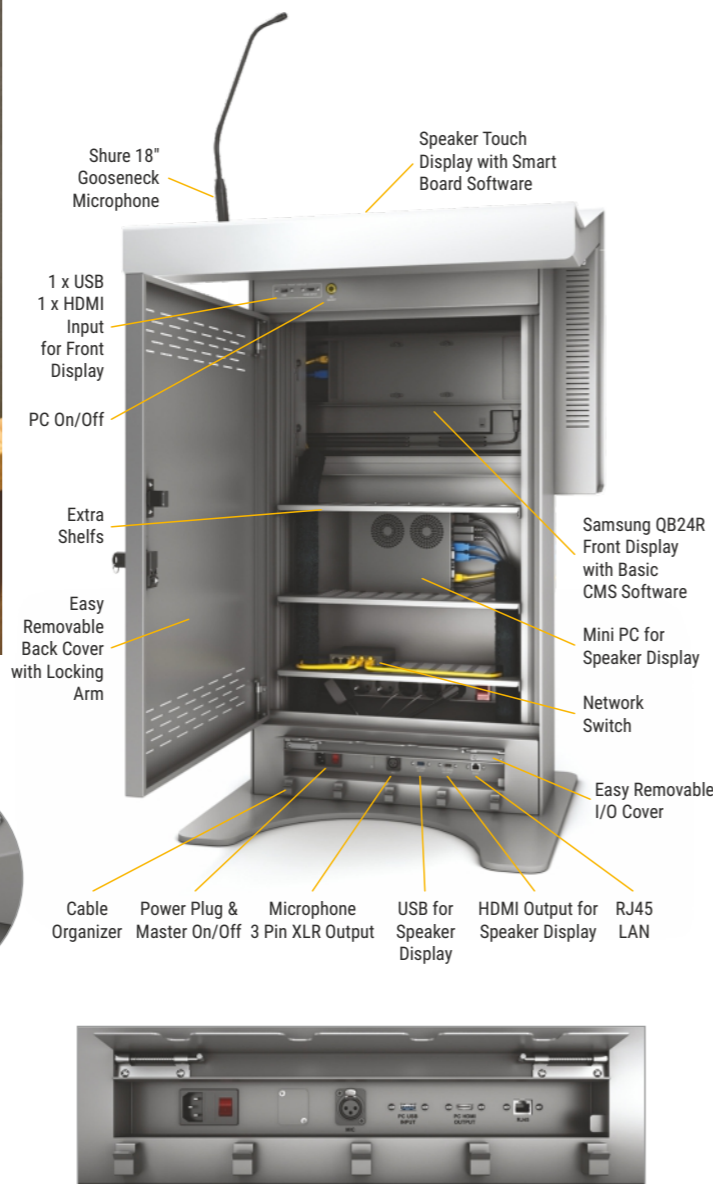




The Cletech DP3 Digital Podium is designed for use in indoor stages. This product, which has all the equipment and features that a speaker needs, also allows to inform the audience. The digital podium, which has a 24" touch screen on the speaker side, also has a 24" screen that can be remotely controlled on the audience side.

The speaker screen is offered with a Windows-based PC. It allows to project from the screen that also includes a smart board and presentation software to a projection or other display device. In addition, thanks to the many input and output ports (USB, HDMI in-out, LAN), you can also find solutions to your different scenario needs. On the speaker side there is also a cup holder and a Shure Gooseneck Condenser professional microphone.



Key Features

- Aluminum Main Chassis
- Samsung Professional Monitors
- Shure Professional Microphone
- Multiple Input Output Features
- Smart Board and Presentation Software



Show this product on the website

	Audience Display	Speaker Display	
MONITOR SPECIFICATIONS			
DISPLAY	Monitor	Samsung QB24R-M	Samsung QB24R-TM
	Display Size	24"	24"
	Type	ADS	ADS
	Resolution	Full HD (1920x1080)	Full HD (1920x1080)
	Active Area (mm)	527.04 x 296.46	527.04 x 296.46
	Brightness	250 Nit	250 Nit
	Contrast	1000:1	1000:1
	Viewing Angle	178/178	178/178
	Response Time	14 ms.	14 ms.
	Display Colors	16.7 Million	16.7 Million
	Color Gamut	%72	%72
	Operation Hour	16/7	16/7
	CONNECTIVITY	Speaker	5 Watt
Inputs		1xHDMI 1.4, 1xHDCP 2.2, 1xUSB 2.0	
Outputs		Stereo Mini Jack, Touch Output (QB24R-T)	
External Control		RS232C, RJ45	
OPERATION	Power Type	Internal	
	Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	
	Power Con. (Max.)	38.5 Watt/Hour	38.5 Watt/Hour
	Power Con. (Nor.)	25 Watt/Hour	28 Watt/Hour
	Power Con. (Typ.)	35 Watt/Hour	35 Watt/Hour
	Operating Temp.	0°C~ 40°C	0°C~ 40°C
	Humidity	%10~80	%10~80
	DIMENSIONS	Outline (mm)	547.9x334.4x31.8
Package (mm)		620x419x122	620x419x122
Weight		3 kg.	3 kg.
Package Weight		4.1 kg	4.1 kg
Bezel Width		17.9 mm (T/B), 9.4 mm (L/R)	17.9 mm (T/B), 9.4 mm (L/R)
VESA Mount		100x100 mm	100x100 mm
FEATURES	Touch	No	
	Features	Built-in MagicInfo S6, SSSP 6.0, H/W : Temperature Sensor, Pivot Display, Clock Battery (168hrs Clock Keeping), Button Lock, Built in Speaker (5W 1ch), IP5x Rating, LFD Home UI, Plug&Play Wi-Fi/BT S/W : Auto Source Switching & Recovery, Hot key option	
	Processor	Cortex A72 1.7GHz Quad-Core CPU	
	Cache Memory	L1 Instruction Cache: 48KB, L1 Data Cache: 32KB, L2 Cache: 2MB	
	Memory	2.5GB, LPDDR4 1.5GHz 64bit	
Graphics	Graphic Resolution: 1920x1080 Output Resolution: 3840x2160		
Storage	8GB (3.88GB Occupied by O/S, 4.12GB Available)		
Operating System	Tizen 4.0 (VDLinux)		

COMPUTER SPECIFICATIONS	
Processor	Intel® Core™ i5-12500T, 2.20 GHz, 6 Cores
Chipset	Intel® H310 Express
Memory	8GB DDR4 2400MHz
Storage	256GB SSD
I/O	2xUSB 2.0, 4xUSB 3.0, 2xRJ45, 1xHDMI, 1xDisplay Port, 1xAudio-Out, 1xAudio-In
Network	10/100/1000 Gigabit LAN, WiFi Wireless Network
Case	Ultra Mini ITX
Power	90W 19V Adapter
Dimensions	195 x 170 x 45 mm
Operating System	Windows 11 Pro 64 Bit
MICROPHONE SPECIFICATIONS	
Brand/Model	Shure CVG18S-B/C, 18" 45,7 cm Gooseneck Condenser Microphone, Mute Button, LED Light, Cardioid, Black
Cartridge Type	Electret Condenser
Frequency Response	70-16000 Hz
Polar Pattern	Cardioid
Output Impedance	180 Ω
Sensitivity	-33 dBV/Pa[1] (22 mV)
Maximum SPL	120 dB SPL
Signal to Noise Ratio	67 dB
Dynamic Range	93 dB
Self Noise	27 dB SPL
Common Mode Rejec.	>45 dB
Preamplifier Out. Clip. L.	-7 dBV
Polarity	Positive pressure on diaphragm produces positive voltage on pin 2 with respect to pin 3
Power Requirements	11-52 V DC[4], 2.0 mA
Environmental Require.	Operating Temperature Range: -18°C ila 57°C (0°F - 135°F) Humidity: %0 - %95
HOUSING SPECIFICATIONS	
Material	Lightweight Aluminum and Steel Body Parts
Paint	Scratch More Resistant Electrostatic Powder Coating
Fixing	Ground Connection Holes in Cabin
Housing Dimensions	700x1098x611 mm (WxDxH), 95 kg
Packaged Dimensions	800x1250x700 mm (WxDxH), 165 kg
I/O Ports	1 x Switched Main Power Input, 1 x 3-Pin XLR Microphone Out, 3 x USB (Speaker Display), 1 x USB (Front Display), 1 x RJ45, 1 x HDMI Out (Speaker Display), 1 x HDMI In (F. D.)
Power	AC 110-240 V - 50/60 Hz
Power Consumption	≤ 210 Watt