Bravour Helsinki

Digital lectern Helsinki

Highlights of the Bravour Helsinki

*Lifting Column, adjustable height engine
*22" Front panel built -in signage media player
*22" Top panel multi touch capacitive with a screen annotation and recording software.
*PC for the top screen intel i3 4 GB Ram, 120 GB SSD, Win 10 Embedded ioT
*2 pcs 18" gooseneck condenser microphones

TECHNICAL SPECIFICATIONS

Front Panel	22"
Resolution	1920x1080 FHD
Brightness	250 cd/m2
Aspect ratio	16:9
Panel Type	IPS
Front Panel Player	Built-in Digital Signage Media Player
Front Panel Content Management Software	(Available)
Lecturer Panel	**22"**
Resolution	1920x1080 FHD
Brightness	250 cd/m2
Panel Type	IPS
Aspect ratio	16:9
Touch Technology	Capacitive
Touch Points	10 points

Lecturer Panel PC Specifications

CPU	4th Generation Intel Core i3
RAM	4 GB DDR4
HDD	120 GB SSD
Operating System	Windows Embedded 10 IoT
Microphone	**18"**
Output Connector	3-way XLR (Male)
Microphone Type	Cardioid
Frequency Response	50 -18 kHz
Sensitivity (at 1,000Hz)	-60dB ± 3dB
Impedance	220Ω
Power ON indicator	LED
Power requirement	2 x Phantom Power (48V)

Height adjust Engine (electrical)

Movement	Vertical (Up/down)
Speed	Max speed 38 mm/s
Lifting strength	700N
Engine type	Electrical
Power input	230V 50Hz
Power consumption	400W (max)
Colour RAL	Grey (RAL 7047)

PICTURES