

MICROPHONES

PAGING MICROPHONE
WM-420E



PAGING MICROPHONE
WM-422E



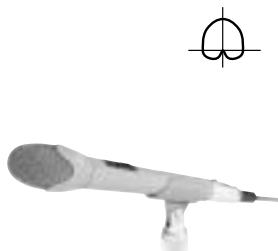
PAGING MICROPHONE
WM-451E



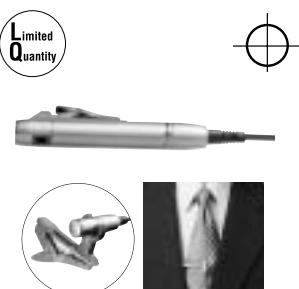
PAGING MICROPHONE
WM-450E



SPEECH MICROPHONE
WM-421E



TIE-CLIP MICROPHONE
WM-611N



WM-422E:

Unique design for desk top application! Automatic "On" switch is equipped on the reverse side of the bottom base for quick "pick and speak" use. When this switch is set on, the sensor on the bottom automatically switches the microphone. Mic on/off switch is also provided on the top of the bottom base to manually control on/off. If you like to keep on, just slide up Lock Lever and the microphone continuously collects sound without touching on/off switch.

Application

		Shopping Center/ Super-market	School	Government Office	Community Center	Gymnasium/ Golf	Amusement Park	Fast Food/ Restaurant	Hospital/ Factory	Department Store Counter	Banks/ Reception	Airport/ Station	Conference Room	Training Center	Hotel	Banquet Hall	Outdoor	Event Hall/ Ceremony	Vocal
Announcement	WM-420	⊙	○	○			○	○	○	○						○			
	WM-450												⊙	○		⊙	○		
	WM-422					⊙	⊙	⊙	⊙	⊙		○	○	○					
	WM-451			○						○	⊙	⊙	○					○	
Speech	WM-421		⊙	⊙	⊙									○	○	○	○	○	○

⊙ Recommend

○ Possible

SPECIFICATIONS

Model No.	WM-420E	WM-422E	WM-451E	WM-450E	WM-421E	WM-611N
Type	Dynamic	Dynamic	Dynamic	Dynamic	Dynamic	E.C.M
Directivity	Unidirectional	Unidirectional	Unidirectional	Unidirectional	Unidirectional	Omnidirectional
Impedance	600 Ω ±30% Unbalanced	600 Ω ±30% Unbalanced	600 Ω ±30% Balanced	600 Ω ±30% Unbalanced	600 Ω ±30%	Unbalanced
Sensitivity	-56 dB ±3.5 dB	-56 dB ±3.5 dB	-56 dB ±3.5 dB	-56 dB ±3.5 dB	-56 dB ±3.5 dB	-52 dB ±3 dB
Frequency Response	70 ~ 12,000 Hz	70 ~ 12,000 Hz	70 ~ 12,000 Hz	70 ~ 12,000 Hz	70 ~ 12,000 Hz	20 ~ 12,000 Hz
Talk Switch	On/Off	On/Off	On/Off	—	On/Off	On/Off
Power Supply	—	—	—	—	—	Battery UM-3 1.5 V x 1
Output Cable	ø5 mm, Single-conductor shielded cable (3 m)	ø4 mm, Single-conductor shielded cable (2 m)	ø4 mm, single-conductor shielded cable (2m)	3P metal connector	Cannon type (equivalent to XLR 3-12)	ø4 mm single-conductor shielded cable 3 m dark gray
Mic Holder	—	—	—	—	U5/8	—
Adaptor	—	—	—	—	U5/8→W3/8	—
Dimensions	ø41 x 207 (W) mm	137 (W) x 240 (H) x 132 (D)mm	Mic: ø36 x 415 (H) mm Stand: ø150 x 28 (H) mm	ø36 x 430 (H) mm	ø39 x 200 (W) mm	ø8-dia. x 24 (length) mm
Weight (Approx.)	70 g	370 g	210 g (Mic) 500 g (Stand)	210 g	230 g	5 g (mic head)