



Specification (Bidirectional Boundary Microphone FR-1200)

	Bidirectional Boundary Microphone FR-1200	
Model	FR-1200	
Directionality Characteristic	Bidirectional (stereo)	
Frequency Characteristic	60~7,000Hz	
Current Consumption	100mA	
Power	USB bus power (DC5V)	
External Dimensions	H14.5 × ϕ 64.7mm	
Weight	Approx. 61g (excluding cable)	
Supported OS	OS that supports USB Audio Class 1.0 (Windows 11, etc.)	
Accessories	ϕ 3.5 Stereo Mini Plug cable (approx. 1m) USB (A-C) cable (approx. 1m)	

* HP <https://keytech.ntt-at.com/en/imic>

* Manual https://keytech.ntt-at.com/en/imic/manual_imic.html

Specification (Bidirectional Boundary Microphone FR-1200)

	Bidirectional Boundary Microphone rubberbase-01	
Model	rubberbase-01	
External Dimensions	H13×φ86.4mm	
Weight	Approx. 70g	
Material	Rubber (with anti-slip)	
Accessories	—	

* This is an image of what it would look like if a microphone was installed. The microphone is not included in the cost.

- * A stand that can accommodate all FR-1000, FR-1100, FR-1200 and Voice Compass products
- * Direction by rubberbase https://keytech.ntt-at.com/imic/manual_imic.html