



BÁO GIÁ

Báo giá có giá trị từ ngày 01/ 01/ 2015 đến ngày 30/12/ 2015

KÍNH GỬI: QUÝ KHÁCH HÀNG

Công ty CPThiết bị Trảng An, xin gửi tới Quý Khách báo giá sản phẩm VICBOSS với thông số chi tiết như sau:

STT	TÊN SẢN PHẨM	XUẤT XỨ	SL	ĐƠN GIÁ (VND)
I	MICRO KHÔNG DÂY VICBOSS (VHF / CRYSTAL SYNTHESIZED TYPE)			
1	Micro không dây cầm tay Vicboss P-201 H : 1CH (B-H)	KOREA	1	6.730.000
	WIRELESS MICROPHONE SYSTEM Frequency Preparation: Crystal Type (Singular Frequency) Carrier Frequency Range: 217.250~225.000Mhz Sensitivity: -105dB [S/N : 12dB] Frequency Stability: ± 0.002% T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 30m Dimension (m/m): 210(W)x44(H)x180(D) mm TRANSMITTER MICROPHONE Frequency Preparation: Crystal Synthesized Control Carrier Frequency Range: 217.250~225.000Mhz Frequency Stability: ±0.005% RF Power : 10mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: ≥55dB Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)			
2	Micro không dây cầm tay Vicboss P-202H : 2CH (BB-HB-HH)	KOREA	1	11.370.000
	WIRELESS MICROPHONE SYSTEM Frequency Preparation: Crystal Type (Singular Frequency) Carrier Frequency Range: 217.250~225.000Mhz Sensitivity: -105dB [S/N : 12dB] Frequency Stability: ± 0.002% T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 30m Dimension (m/m): 410(W)x44(H)x210(D)mm TRANSMITTER MICROPHONE			

	Frequency Preparation: Crystal Synthesized Control Carrier Frequency Range: 217.250~225.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin xác: 1.2V)			
3	Micro không dây cầm tay Vicboss P-3200H : 2CH WIRELESS MICROPHONE SYSTEM Frequency Preparation: Crystal Type (Singular Frequency) Carrier Frequency Range: 217.250~225.000Mhz Sensitivity: -90dB [S/N : 10dB] Frequency Stability: $\pm 0.002\%$ T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 20m Dimension (m/m): 210(W)x44(H)x180(D) mm TRANSMITTER MICROPHONE Frequency Preparation: Crystal Synthesized Control Carrier Frequency Range: 217.250~225.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin xác: 1.2V)	KOREA	1	8.311.000
4	Micro không dây cầm tay Vicboss P-200H : 1CH (H-B) WIRELESS MICROPHONE SYSTEM Frequency Preparation: Crystal Type (Singular Frequency) Carrier Frequency Range: 217.250~225.000Mhz Sensitivity: -105dB [S/N : 12dB] Frequency Stability: $\pm 0.002\%$ T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 30M Dimension (m/m): 210(W)x44(H)x180(D) mm TRANSMITTER MICROPHONE Frequency Preparation: Crystal Synthesized Control Carrier Frequency Range: 217.250~225.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10mW Harmonic at Higher Degree: <40dB Power Current: <25mA	KOREA	1	10.180.000

	Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)			
5	Micro không dây cầm tay Vicboss P-210H : 1CH (H-B) WIRELESS MICROPHONE SYSTEM Frequency Preparation: Crystal Type (Singular Frequency) Carrier Frequency Range: 217.250~225.000Mhz Sensitivity: -105dB [S/N : 12dB] Frequency Stability: $\pm 0.002\%$ T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 30M Dimension (m/m): 210(W)x44(H)x180(D) mm TRANSMITTER MICROPHONE Frequency Preparation: Crystal Synthesized Control Carrier Frequency Range: 217.250~225.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)	KOREA	1	10.876.000
5	Micro không dây cầm tay Vicboss P-220H : 2CH (HH - BB - HB) WIRELESS MICROPHONE SYSTEM Frequency Preparation: Crystal Type (Singular Frequency) Carrier Frequency Range: 217.250~225.000Mhz Sensitivity: -105dB [S/N : 12dB] Frequency Stability: $\pm 0.002\%$ T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 30M Dimension (m/m): 210(W)x44(H)x180(D) mm TRANSMITTER MICROPHONE Frequency Preparation: Crystal Synthesized Control Carrier Frequency Range: 217.250~225.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)	KOREA	1	16.162.000
11	Micro không dây cầm tay Vicboss P-091 : 1CH (H-B)	KOREA	1	8.080.000

	WIRELESS MICROPHONE SYSTEM Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Sensitivity: -110dB [S/N : 12dB] Frequency Stability: $\pm 0.005\%$ T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 50m Dimension (m/m): 410(W)x44(H)x210(D) mm TRANSMITTER MICROPHONE Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10~50mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: ≥ 55 dB Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)			
12	Micro không dây cầm tay Vicboss P-092 : 2CH (HH - BB - HB)	KOREA	1	11.544.000
	WIRELESS MICROPHONE SYSTEM UHF 900MHz Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Sensitivity: -110dB [S/N : 12dB] Frequency Stability: $\pm 0.005\%$ T.H.D: < 1% Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 50m Dimension (m/m): 410(W)x44(H)x210(D) mm TRANSMITTER MICROPHONE Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10~50mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: ≥ 55 dB Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)			
11	Micro không dây cầm tay Vicboss P-901 : 1CH (H-B)	KOREA	1	12.121.000
	WIRELESS MICROPHONE SYSTEM UHF 900MHz Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Sensitivity: -110dB [S/N : 12dB]			

	Frequency Stability: $\pm 0.005\%$ T.H.D: $< 1\%$ Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 50m Dimension (m/m): 410(W)x44(H)x210(D) mm TRANSMITTER MICROPHONE Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10~50mW Harmonic at Higher Degree: $< 40\text{dB}$ Power Current: $< 25\text{mA}$ Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)			
12	Micro không dây cầm tay Vicboss P-902 : 2CH (HH - BB - HB) WIRELESS MICROPHONE SYSTEM UHF 900MHz Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Sensitivity: -110dB [S/N : 12dB] Frequency Stability: $\pm 0.005\%$ T.H.D: $< 1\%$ Audio Dynamic Range: 95dB Frequency Response: 50Hz~15KHz Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 50m Dimension (m/m): 410(W)x44(H)x210(D) mm TRANSMITTER MICROPHONE Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 928.000~952.000Mhz Frequency Stability: $\pm 0.005\%$ RF Power : 10~50mW Harmonic at Higher Degree: $< 40\text{dB}$ Power Current: $< 25\text{mA}$ Mic Catridge: Dynamic RF Spurious Emission: $\geq 55\text{dB}$ Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin sạc: 1.2V)	KOREA	1	22.511.000
12	Micro không dây cầm tay Vicboss P-921 : 1CH (H-B) WIRELESS MICROPHONE SYSTEM UHF 900MHz Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 925.000~932.000Mhz Sensitivity: -110dB [S/N : 12dB] Frequency Stability: $\pm 0.002\%$ T.H.D: $< 1\%$ Audio Dynamic Range: 90dB Frequency Response: 50Hz~15KHz	KOREA	1	21.100.000

	Operation Voltage: DC12V1A / 50~60Hz Transmitter Distance: 50m Dimension (m/m): 410(W)x44(H)x210(D) mm TRANSMITTER MICROPHONE UHF 900MHz Frequency Preparation: PLL Multiple Type (Auto Scan) Carrier Frequency Range: 925.000~932.000Mhz Frequency Stability: $\pm 0.002\%$ RF Power : 10~50mW Harmonic at Higher Degree: <40dB Power Current: <25mA Mic Catridge: Dynamic RF Spurious Emission: ≥ 55 dB Controls: Power ON/OFF,Mute, Low Batt LED Frequency Response: 50Hz~15KHz Battery: 1.5V x 2ea / (Pin xác: 1.2V)			
13	Micro phát biểu đặt tại bục Vicboss GM 460B	KOREA	1	8.264.000
	Microphone On-Ari led Power: Battery power Element: Black electret Condenser Connector: 3Pin Overating Voltage: 1,5V Directivity: uni-directional super cardioids Fequency Response: 50Hz ~ 18KHz Sensitivity: -47dB $\pm$ 3dB (0dB-1v/pa at 1Khz) Table Stand On-Ari led Kích thước: 105 x 135 x 43 mm Mic kết nối: 3pin Pin: AA1,5V – 2EA Trọng lượng: 1kg Nguồn cấp: DC3V Miro để bàn / để bục độ nhạy cao loại tụ điện dài 12 inch			

Lưu ý:

- Giá trên đã bao gồm thuế VAT 10% (có thể thay đổi mà không phải báo trước)
- Thanh toán ngay hoặc công nợ theo thỏa thuận tín dụng
- Bảo hành: 12 tháng