



Clifton Cameras Product Specification

DJI Mic Mini Full Spec

item_title	spec_key	spec_value
DJI Mic Mini Transmitter	Model	DMMT01
DJI Mic Mini Transmitter	Dimensions	26.55×26.06×15.96 mm (L×W×H)
DJI Mic Mini Transmitter	Weight	Approx. 10 g (excluding the clip magnet)
DJI Mic Mini Transmitter	Wireless Mode	GFSK 2Mbps
DJI Mic Mini Transmitter	Equivalent Isotropic Radiated Power (EIRP)	< 20 dBm
DJI Mic Mini Transmitter	Wireless Mode Operating Frequency	2.400-2.4835 GHz
DJI Mic Mini Transmitter	Bluetooth Protocol	Bluetooth 5.3
DJI Mic Mini Transmitter	Bluetooth Operating Frequency	2.400-2.4835 GHz
DJI Mic Mini Transmitter	Bluetooth Transmitter Power (EIRP)	< 20 dBm
DJI Mic Mini Transmitter	Battery Type	Li-ion
DJI Mic Mini Transmitter	Battery Capacity	114 mAh
DJI Mic Mini Transmitter	Battery Energy	0.44 Wh
DJI Mic Mini Transmitter	Battery Voltage	3.87 V
DJI Mic Mini Transmitter	Charging Temperature	5° to 45° C
DJI Mic Mini Transmitter	Operating Temperature	-10° to 45° C
DJI Mic Mini Transmitter	Charging Time	Approx. 90 minutes
DJI Mic Mini Transmitter	Operating Time	Approx. 11.5 hours ^{Measured using DJI Mic Mini (1 TX + 1 RX), with noise cancellation off, during close-range audio recording under interference-free conditions, with the transmitter connected to the receiver and the receiver connected to a camera via the Camera Audio Cable (3.5mm TRS).}
DJI Mic Mini Receiver	Model	DMMR01

DJI Mic Mini Receiver	Dimensions	46.50×29.61×19.32 mm (L×W×H)
DJI Mic Mini Receiver	Weight	Approx. 17.8 g (including the interface cover)
DJI Mic Mini Receiver	Wireless Mode	GFSK 2Mbps
DJI Mic Mini Receiver	Equivalent Isotropic Radiated Power (EIRP)	< 20 dBm
DJI Mic Mini Receiver	Operating Frequency	2.400-2.4835 GHz
DJI Mic Mini Receiver	Bluetooth Protocol	Bluetooth 5.3
DJI Mic Mini Receiver	Bluetooth Transmitter Power (EIRP)	< 20 dBm
DJI Mic Mini Receiver	Bluetooth Operating Frequency	2.400-2.4835 GHz
DJI Mic Mini Receiver	Battery Type	Li-ion
DJI Mic Mini Receiver	Battery Capacity	170 mAh
DJI Mic Mini Receiver	Battery Energy	0.66 Wh
DJI Mic Mini Receiver	Battery Voltage	3.87 V
DJI Mic Mini Receiver	Charging Temperature	5° to 45° C
DJI Mic Mini Receiver	Operating Temperature	-10° to 45° C
DJI Mic Mini Receiver	Charging Time	Approx. 100 mins
DJI Mic Mini Receiver	Operating Time	Approx. 10.5 hours ^{Measured using DJI Mic Mini (1 TX + 1 RX), with noise cancellation off, during close-range audio recording under interference-free conditions, with the transmitter connected to the receiver and the receiver connected to a camera via the Camera Audio Cable (3.5mm TRS).}
DJI Mic Mini Charging Case	Model	DMMC01
DJI Mic Mini Charging Case	Dimensions	96.10×41.00×59.35 mm (L×W×H)
DJI Mic Mini Charging Case	Weight	Approx. 139 g (charging case only)
DJI Mic Mini Charging Case	Battery Type	Li-ion
DJI Mic Mini Charging Case	Battery Capacity	1950 mAh
DJI Mic Mini Charging Case	Battery Energy	7.55 Wh
DJI Mic Mini Charging Case	Battery Voltage	3.87 V

DJI Mic Mini Charging Case	Charging Specification	5 V, 1.5-2 A
DJI Mic Mini Charging Case	Charging Temperature	5° to 40° C
DJI Mic Mini Charging Case	Operating Temperature	5° to 45° C
DJI Mic Mini Charging Case	Charging Time	Approx. 2 hours
DJI Mic Mini Charging Case	Charging Cycles for TX and RX	When charging two transmitters and one receiver simultaneously, a fully charged charging case can fully charge them for approx. 3.6 times.
General	Polar Pattern	Omnidirectional
General	Frequency Response	Low Cut Off: 20 Hz - 20 kHz Low Cut On: 100 Hz - 20 kHz
General	Maximum Sound Pressure Level (SPL)	120 dB SPL
General	Max Input Level (3.5 mm)	-
General	Equivalent Noise	24 dBA
General	Monitor Interface Output Power	-
General	Max Transmission Distance	400 m ^{Measured in an open, unobstructed environment free of interference, and is for reference only.}