

QT335-Crossky C305 规格书 Product Specifications

产品图 Product Image		
Red	Silver	Pink
		

参数			Specifications		
耳机种类		开放性耳夹蓝牙耳机	Headphone Type		Open-ear Clip-on Bluetooth Earbuds
蓝牙参数	蓝牙版本	V6.0	Bluetooth parameters	Bluetooth version	V6.0
	蓝牙芯片类型/型号	BT8932F		Bluetooth chipset	BT8932F
	蓝牙协议	HFP/A2DP/AVRCP		Bluetooth profile	HFP/A2DP/AVRCP
	传输范围	音乐直线/360°≥15米(手捂耳≥7米); 通话直线/360°≥12米; 依iPhone 手机与安卓主流手机为准		Operation Range	Music: ≥15m (line-of-sight/360°), ≥7m (hand-covered) Calls: ≥12m (line-of-sight/360°) Tested with iPhone & mainstream Android devices
	延迟时间	SBC: 317.9ms, AAC: 417.4ms		Latency	SBC: 317.9ms, AAC: 417.4ms
降噪参数	游戏模式 (延迟时间)	SBC: 156.8ms, AAC: 262.6ms	Noise canceling parameters	Gaming mode Latency	SBC: 156.8ms, AAC: 262.6ms
	降噪类型	/		Noise canceling type	/
	降噪频宽	/		Frequency range	/
	平衡度(dB)	/		Channel difference (dB)	/
	最大降噪深度	/		Noise Reduction Rating	/
续航时间	单次使用	约 7.5 小时		Single Playtime	~ 7.5hrs
	总续航 (搭配充电仓使用)	约 35 小时		Total Battery Life	~ 35hrs
电池容量	耳机电池容量	35mAh	Battery capacity	Earbud	35mAh
	充电仓电池容量	380mAh		Charging case	380mAh
耳机充电参数	标准充电电压	5VDC	Charging parameters (Earbud)	Standard charging voltage	5VDC
	标准充电电流	60mA		Standard charging current	60mA
	充电时限	小于1.5/小时		Charging time	<1.5hrs
	充电电压范围	5V+/-0.25		Charging voltage range	5V+/-0.25
充电盒充电参数	标准充电电压	5VDC	Charging parameters (Charging case)	Standard charging voltage	5VDC
	标准充电电流	约 180mA		Standard charging current	~180mA
	充电时限	<2 小时		Charging time	<2 hrs
	充电电压范围	5V+/-0.25		Charging voltage range	5V+/-0.25
工作环境	充电接口	Type-C		Charging port	Type-C
	工作温度			Working temperature	
喇叭	存储温度	-20~80°C	Working environment	Storage temperature	-20~80°C
	相对湿度	5~95%RH		Relative humidity	5~95%RH
	喇叭单体类型	10.8mm 口径微型双磁喇叭		Speaker Type	10.8mm dual-magnet driver
	喇叭单体阻抗	28Ω ± 15%		Impedance (Ω)	28Ω ±15%
	喇叭最大输入功率	30mW		Input Power (MAX)	30mW
	频段	20Hz~20KHz		Frequency range	20Hz~20KHz
	灵敏度(dB/mW) Sensitivity (Headset)	93 ± 3dB @1KHz -10dBFS by B&K TYPE 4128C		Sensitivity (dB/mW)	93 ± 3dB @1KHz -10dBFS by B&K TYPE 4128C
	失真度	<11%(190Hz), <3%(500Hz-5KHz)		T.H.D	<11%(190Hz), <3%(500Hz-5KHz)
麦克风	平衡度(dB)	<3dB(250Hz-2KHz)	Speaker	Channel difference (dB)	<3dB(250Hz-2KHz)
	最大安全声压 (EN50332-2)	<100dB		Sound Pressure Level (Max)	86dB
	咪类型	MEMS Microphone	Microphone	Microphone type	MEMS Microphone
	指向性	全指向 Omni-directional		Directivity	Omni-directional
	灵敏度 (dBV/Pa)	-16+ ∅/-4dB(1KHz)		Sensitivity (dBV/Pa)	-16+ ∅/-4dB(1KHz)
	频率范围 (Hz)	100Hz~10KHz		Frequency range (Hz)	100Hz~10KHz
	工作电压范围 (V)	1.6~3.6V		Operation Voltage Range (V)	1.6~3.6V
	消耗电流	120~160uA		Current consumption (uA)	120~160uA62dB(A)
防水等级	信噪比	58dB(A)	Waterproof Rate	S/N Ratio	IPX5
		IPX5			IPX4
主按键类型		触控	Button type		Touch Control
产品尺寸	单个耳机裸机重量 (g)	5.4g	Specifications	Single earbud weight (g)	5g
	整机重量 (含充电仓)	45.6g		Total weight (including charging case)	42.5g
	耳机尺寸	50.3 x 57 x 43mm		Earbud dimensions	50.3 x 57 x 43mm
	充电仓尺寸	59 x 109 x 27mm		Charging case dimensions	59 x 109 x 27mm
包装规格	包装尺寸	82.5×36.5×126.5mm	Packaging specifications	Package dimensions	82.5×36.5×126.5mm
	装箱尺寸	435×395×288mm		Carton dimensions	435×395×288mm
	装箱数量	100		Quantity per carton	100