Shenzhen AnBoShi Electronic Technology Co.,Ltd

Wireless Receiver Price List

Product Picture.:	Model No.:	Specification.:		
	CDR01A	1). Wireless frequency: 315MHz/433.92MHz 2). Modulation : ASK/OOK 3). Modulation rate: 2Kbit/s 4). Demodulation mode:superregenerative type 5). Operating voltage: DC 5V 6). Operating Current:≤ 4.5mA 7). Dimensions: 47*19mm 8). Working sensitivity: better than-100dbm		
	CDR01AB	1). Wireless frequency: 315MHz/433.92MHz 2). Modulation: ASK/OOK 3). Modulation rate: 2Kbit/s 4). Demodulation mode: superregenerative type 5). Operating voltage: DC 5V 6). Operating Current: ≤ 4.5mA 7). Dimensions: 14*33mm 8). Working sensitivity: better than-100dbm		
	CDR02A	1).Operating frequency:315MHz/433.92MHz 2). Modulation:ASK/OOK 3). Modulation rate:2Kbit/s 4). Working sensitivity:-100dBm 5). Demodulation mode:superregenerative type 6). Operating voltage:DC 5V±0.2V 7). Operating Current:≤4.5mA 8). Dimensions: 43*26*12mm		
	CDR03A	1).Operating frequency:315MHz/433.92MHz 2).Modulation:ASK/OOK 3).Modulation rate:2Kbit/s 4).Demodulation mode:superregenerative type 5).Operating voltage:DC 5V 6).Operating Current:≤4.5mA 7).Dimensions:14*33mm 8).Working sensitivity:better than-100dbm		
		1).Operating frequency:315MHz/433.92MHz 2).Modulation:ASK/OOK 3) Modulation rate:2Kbit/s		

	CDR03C	3).Modulation rate:2Kbit/s 4).Demodulation mode:uperregenerative mode 5).Operating voltage:DC 5V 6).Operating Current:≤4.5mA 7).Dimensions:17*32mm 8).Working sensitivity:better than-100dbm		
	CDR03E	1).Operating voltage：DC5V 2).Operating Curren：3mA 3).Dimensions:43.3*11.9*8.6 4).Receiving Frequency：315MHZ，433MHZ 5).Receiving sensitivity：>80-dbm		
	CDR04	1).Operating frequency:315MHz/433.92MHz 2).Modulation:ASK/OOK 3).Decoding method:锁存,非锁存 4).Demodulation mode:superregenerative type 4).Operating voltage:DC 5V 5).Operating Current:≤4.5mA 6).Dimensions:45*20mm 7).Working sensitivity:better than-100dbm		
	CDR05	1).Operating frequency:315MHz/433.92MHz 2).Modulation:ASK/OOK 3).Modulation rate:2Kbit/s 4).Demodulation mode:superregenerative type 5).Operating voltage:DC 5V 6).Operating Current:≤4.5mA 7).Dimensions:19*47mm 8).Working sensitivity:better than-100dbm		
		1). Operating frequency:315MHz/433.92MHz 2). Modulation:ASK/OOK 3). Modulation rate:2Kbit/s 4). Working sensitivity:-110dBm 5).Demodulation mode:superheterodyne type 6). Operating voltage:DC 5V+0.2V		
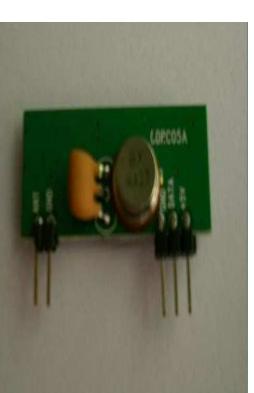
	CDRC05A	6). Operating voltage:DC 5V±0.2V 7).Operating Current:≤4.5mA 8). Dimensions: 38*14.5mm 9). PINS:ANT GND GND DATA VCC 10). Specification:When leaving the factory ,receiving module generally isn't matched with the antenna,it will be matched voluntarily by users, the antenna length is as follows: : 315MHz Approximately 230mm 433MHz Approximately 170mm hypersensitivity,strong capacity of resisting disturbance		
	CDR06	1).Operating frequency:315MHz/433.92MHz 2).Modulation:ASK/OOK 3).Decoding method: Latch/non-latch 4).Demodulation mode:superregenerative type 5).Operating voltage:DC 5V 6).Operating Current:≤4.5mA 7).Dimensions:43*30mm 8).Working sensitivity:better than-100dbm		
	CDR07	The same as above		
	CDR400H-1	1).Operating frequency:315MHz/433.92MHz 2). Modulation:ASK/OOK 3). Modulation rate:2Kbit/s 4). Demodulation mode:superheterodyne type 5). Operating voltage:DC 5V 6). Operating Current:≤4.5mA 7). Dimensions:43*11.5mm 8). Working sensitivity:better than-100dbm		
	CDRC05B	1). Operating frequency:315MHz/433.92MHz 2). Modulation:ASK/OOK 3). Modulation rate:2Kbit/s 4). Demodulation mode:superheterodyne type 5). Operating voltage:DC 5V 6). Operating Current:≤4.5mA 7). Dimensions:38*14.5mm 8). Working sensitivity:better than-100dbm		

	CDR682	1). Operating frequency:315MHz/433.92MHz 2). Modulation:ASK/OOK 3). Modulation:2Kbit/s 4). Working sensitivity better than :-100dBm 5). Demodulation mode:superregenerative type 6). Decoding chip:SC2262 7). Operating voltage:DC 5V±0.2V 8). Operating Current:≤4.5mA 9). Size: 36*16.5mm 10). PIN Founction Specification:VT D0 D1 D2 D3 VCC GND(form left to right) Specification:When leaving the factory ,receiving module generally isn't matched with the antenna,it will be matched voluntarily by users, the antenna length is as follows: : 315MHz Approximately 230mm 433MHz Approximately 170mm hypersensitivity,strong capacity of resisting disturbance small volume,high sensitivity.		
	CD6300	1). Operating voltage：12V(23A battery); 2). Operating current：≤9mA; 3). Oscillation mode：SAW resonance; 4). Demodulation mode：ASK; 5). Operating frequency:：315MHz, 433.92MHz, special frequency can be customized; 6). Frequency: departure：±150kHz(max); 7). Transmit Power：10mW; 8). Encoding format：PT2262、EV1527，HCS301（rolling code），etc		
	CDTJS-3	1).Operating frequency::315MHz/433.92MHz 2):ASK/OOK 3).Modulation rate:2Kbit/s 4).Demodulation mode:superregenerative type 5).Operating voltage:DC 5V 6).Operating Current:≤4.5mA 7).Size:12*43.5mm 8).Working sensitivity:better than-100dbm		
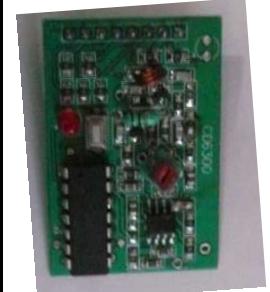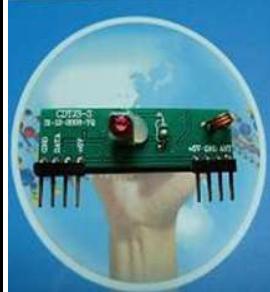
	CDTJS-4	1). Operating frequency:315MHz/433.92MHz 2). Modulation:ASK/OOK 3). Modulation rat:2Kbit/s 4). Working sensitivity:-100dBm 5). Demodulation mode:superregenerative type 6). Operating voltage:DC 3V 7). Operating Current:≤1mA 8). Dimensions:31*13*8mm		
		wireless Transmitter		
	CDT01	1).Transmit mode：Amplitude modulation AM 2).Operating Frequency：315MHZ/433MHZ 3).Quiescent current：≤0.1UA 4).Operating voltage：DC 3～12V 5).Dimensions:19*19mm 6).Frequency stability：±75KHZ		
	CDT-88	1).Transmit mode：Amplitude modulation AM 2).Operating frequency：315MHZ/433MHZ 3).Quiescent current：≤0.1UA 4).Operating voltage：DC 3～12V 5).Dimensions:14*18mm 6).Frequency stability：±75KHZ		
	CDTF300	1).Transmit mode：Amplitude modulation AM 2).Operating frequency：315MHZ/433MHZ 3).Quiescent current：≤0.1UA 4).Operating voltage：DC 3～12V 5).Dimensions:32.5*23.5mm 6).Frequency stability：±75KHZ		
	CDTF301F	1).Transmit mode：Amplitude modulation AM 2).Operating frequency：315MHZ/433MHZ 3).Quiescent current：≤0.1UA 4).Operating voltage：DC 3～12V 5).Dimensions:20*25mm 6).Frequency stability：±75KHZ		
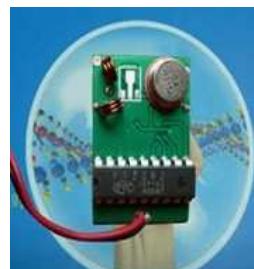
	CDT402-AB.1	1).Transmit mode：Amplitude modulation AM 2).Operating frequency：315MHZ/433MHZ 3).Quiescent current：≤0.1UA 4).Operating voltage：DC 3～12V 5).Dimensions:14*18mm 6).Frequency stability：±75KHZ		
	CDTM01	Transmit mode：Amplitude modulation AM Operating frequency：315MHZ/433MHZ Quiescent current：≤0.1UA Operating voltage：DC 3～12V Dimensions:30.5*40mm Frequency stability：±75KHZ		
	CDT-YG-2240	Transmit mode：Amplitude modulation AM Operating frequency：315MHZ/433MHZ Quiescent current：≤0.1UA Operating voltage：DC 3～12V Dimensions:20*25mm Frequency stability：±75KHZ		
		Wireless Receiver		
	RX3310A	Operating frequency:315MHz/433.92MHz Modulation:ASK/OOK Modulation rate:2Kbit/s Demodulation mode:superheterodyne type Operating voltage:DC 5V Operating Current:≤4.5mA Dimensions:13*36mm Working sensitivity:batter than-100dbm		
	RX3310B	Operating frequency:315MHz/433.92MHz Modulation:ASK/OOK Modulation rate:2Kbit/s Demodulation mode:superheterodyne type Operating voltage:DC 5V		
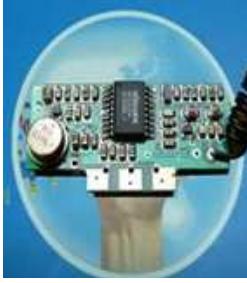
		Operating voltage:DC 5V Operating Current:≤4.5mA Dimensions:22*46.5mm Working sensitivity:batter than-100dbm		
	RX3310C	Operating frequency:315MHz/433.92MHz Modulation:ASK/OOK Modulation rate:2Kbit/s Demodulation mode:superheterodyne type Operating voltage:DC 5V Operating Current:≤4.5mA Dimensions:18*37*5.5mm Working sensitivity:better than-100dbm		
	CDTJS-PC	Operating frequency:315MHz/433.92MHz Modulation:ASK/OOK Modulation rate:4Kbit/s Demodulation mode:superheterodyne type Operating voltage:DC 5V Operating Current:≤4.5mA Dimensions:42.5*30mm Working sensitivity:better than -100dbm		
	CDTJS-3310	Operating frequency:315MHz/433.92MHz Modulation:ASK/OOK Modulation rate:4Kbit/s Demodulation mode:superheterodyne type Operating voltage:DC 5V Operating Current:≤4.5mA Dimensions:42.5*25mm Working sensitivity:better than-100dbm		
	CDT3400	Operating frequency:315MHz/433.92MHz Modulation:ASK/OOK Modulation rate:4Kbit/s Demodulation mode:superheterodyne type Operating voltage:DC 5V Operating Current:≤4.5mA Encoding format:2272 Working sensitivity:better than-100dbm		
		wireless Transmitter		

	3000m transmit	**Item**:CDTF-3000 Operating voltage：DC6--12V(Recommended operating voltage9V) Operating Current：150mA-9V Operating frequency:315MHZ;433MHZ Communication mode：单发 Modulation rate：3KHZ Modulation mode：ASK(AM) Operating temperature range：-10℃～+60℃ Dimensions：30×17.3×8mm Interface：3PIN（GAP2.54mm） Input signal interface：TTL electrical level Radiation power：1.5w-9V Features:Small volume、high power、far distance（Openterritory300m）		
		Wireless Remote controller		
	CDT-1L	Operating voltage：DC12V Dimensions：55X38X22 Operative mode：inching ，auto-locked，interlocking Receiving frequency:315-433MHz		
	CDT-2L	Operating voltage：DC12V Dimensions：68*48 Operative mode：inching ，auto-locked，interlocked Receiving frequency:315-433MHz		
	CDT-4L	Operating voltage：DC12V Dimensions：68*48 Operative mode：inching ，auto-locked，interlocking Receiving frequency:315-433MHz		
	CDT-8L	Operating voltage：DC12V Dimensions：80*71 Operative mode：inching ，auto-locked，interlocking Receiving frequency:315-433MHz		

| | CDT-12L | Operating voltage：DC12V
Dimensions：80*71
Operative mode：inching ，auto-locked，interlocking
Receiving frequency:315-433MHz | | |