

LED and Beeper tables for Bluetooth wireless devices

Table (A) and (B) are applicable to Barcode scanner SGxxxBT, LGxxxBT and IGxxxBT series, and Volume measurement VM2xxBT series.

(A) Scanner indicator

State	Scanner Indicators		
	LED	Beeper	
Power on	Both Green light and beeper,		
	simultaneously	Be-Be-Be* 2 loops	
(Battery) No power	Red light blink 3 times	Bi-Bi-Bi	
(Battery) Low power alarm	Red light blink 1 time	Be per 20 seconds	
(Battery) Very low power Alarm	Red light blink 4 times	Bi-Bi-Bi-Bi per 10 seconds	
(Flash) memory is full	Red light blinks 2 times	Ве-Ве	
(Data)transmitted			
successfully or saved in	Green light blinks 1 time	Ве	
memory			
(Data) transmitted fail	Red light blinks 2 times	Bi-Bi	
Doing configuration setup	Both Green light and beeper,	Bi-Bi-Bi	
	simultaneously		
(BT) is connecting	Blue light 2 second	4 Ascent tone	
(BT) In connection state	Blue light blinks One time in every 2	N/A	
	seconds duration, continuously		
(BT) is disconnecting	After the 4 descent tone beeping,	4 Descent tone	
	the Blue light starts to blink Two		
	times in every 2 seconds duration		
	continuously		
(BT)(In disconnection)	Blue light blinks Two times in every	N/A	
Try to build BT connection	2 seconds duration, continuously		
(Charging) In charging	Red light stays on	N/A	
(Charging) Full charged	Green light stays on	N/A	
Enter sleeping mode	N/A	4 Descent tone	

Remark: 'Be' means Long beep, 'Bi' means Short beep.



(B)Cradle indicator

State	Cradle Indicators		
	LED	Remark	
Power on	Red light stays on	This is only applicable to	
		SG3xxBT, IG3xxBT and LG3xxBT	
(Data) Transmitted	Oraan light blinka Ora tima		
successfully	Green light blinks One time		
(BT) is in connection	Blue light stays on		
(BT) is in disconnection	Blue light blinks Two times in every		
	2 seconds duration, continuously		



Table (C) is applicable to MB3xxX and MB2xxX pocket scanner series.

Where 'X' represents C, I or L.

(C) Pocket scanner indicator

Status	LED	Beeper
[Scanning] Barcode scanned success	N/A	One beep
[Scanning] Barcode data stored and sent to host	Green light flashing once	One low-tone beep
[Scanning] Battery capacity < 30%	Red light flashing	N/A
[Charging] Battery in charging	Red light stays on.	N/A
[Charging] Battery in charging when BT connected	Alternately Blue & Red light	N/A
[Charging] Battery capacity = 100%	Green light stays on.	N/A
[Charging] Battery capacity = 100% when BT connected	Alternately Blue & Green light	N/A
[Connecting] BT connected or connecting successful	Blue light stays on.	3-note Ascent tone
[Connecting] BT disconnected	N/A	3-note Descent tone
[Programming mode] Device "Start configuration"	Green light on simultaneously with each short beep.	Two short beeps & two short low-tone beeps
[Switch on / Reboot]	Green light on simultaneously with each long beep.	Two long beeps and then three short beeps.
[Switch off / Shut Down]	Red light blinks.	4-note tone