



Quick programming guide SGBS900W

Part one : Scanner Setting

1. Set scanner to default



2. Working mode



Immediate

(The scanned data will be not stored in scanner ,it will be directly transferred to receiver. There will be LED flashing and beeper as reminder if transferring failed.)



*Auto

(The scanned data will be stored in scanner when no signal. Data will be transferred to receiver when signal recover.)



Inventory Input

(The scanned data will be stored in scanner and not transferred to receiver.)



Inventory Output

(All data stored in scanner will be transferred to receiver and the scanner automatically enter the inventory input mode after data is fully transferred.)

3. Engine sleep



10S



*1Min



5Min



10Min



None

4. Scanner sleep



10S



*1Min



5Min



10Min



30Min

5. Transmission fail sound



OFF



*ON

6. Startup sound



OFF



*ON

7. Beeper



OFF



Short sound



*Middle sound



Long sound



Low frequency



*Medium frequency



High frequency

8. Auto pairing



Note: Scan the barcode, the device will enter into the one minute auto pairing mode (LED flash, beeper sound), re-plug in the receiver, the scanner will be paired successfully. Scan the barcode again if you want to exit the auto pairing mode.

9. Scanner version



10. Clean the stored data



Note: Scan the barcodes and the stored data will be cleaned.

Part two : Receiver Setting

1. Set receiver to default



2. Interface selection



*USB-HID



RS232



USB-VCP



KB

3. Keyboard language



*USA



French



V3

	German		*8 bit		*Middle sound		Upper case compulsive
	UK		*None		Long sound		Lower case compulsive
	Turkey-Q		Even		Low frequency		Upper and Lower case convert compulsive
	Danish		Odd		*Medium frequency		*OFF
	Janan		*1 bit		High frequency		ON
	Spanish		2 bit		11. Startup sound		*OFF
	Italian		8. NAK		*ON		ON
	Universal		*ACK/NAK OFF		12. Terminator		*None
	4. Baud rate		ACK/NAK ON		None		*None
	4800		9. CTS/RTS		*Enter (0x0D)		10ms
	*9600		*CTS/RTS OFF		*Enter (0x0D)		20ms
	19200		CTS/RTS ON		Return (0x0A)		50ms
	115200		10. Beeper tone		Tab (0x0D+0x0A)		200ms
	7 bit		Sound OFF		Space (0x20)		17. Receiver version
	7 bit		Short sound		*None		17. Receiver version