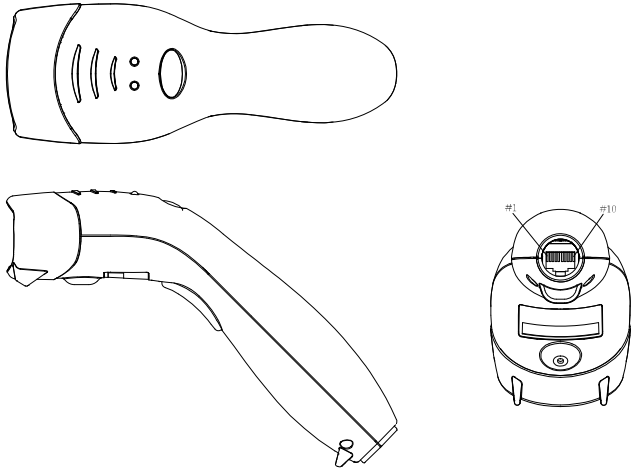
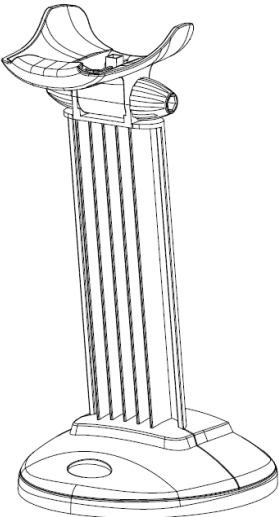






## Z-3151HS Advanced Handheld High-Speed Laser Scanner

### Standard Device

	PIN-OUT CONFIGURATION			
	RJ 1.	RTS_TTL	RJ 2.	KB Data
	RJ 3.	PC Clock	RJ 4.	GND
	RJ 5.	CTS_TTL	RJ 6.	RX_TTL
	RJ 7.	KB Clock	RJ 8.	+5V
	RJ 9.	PC Data	RJ 10.	TX_TTL













### Standard Accessory

		
<b>Description</b>	Stand for Z-3X51HS, Z-3X52 Series	
Barcode	P/N	Remark
	883-51HL00-000	White Housing
	883-50HL00-001	Black Housing
	883-51HL00-0NB	White Housing w/o ZEBEX logo
	883-51HL00-0N1	Black Housing w/o ZEBEX logo













# [ Buyer's Guide ]

## Ordering Information

### With Auto Sensor (stand included for standard package)

Barcode	P/N	Model Name	Remark
	88H-51HSKP-030	Z-3151HS (K)	White housing w/PS/2 cable
	88H-51HSKP-031	Z-3151HS (K)(B)	Black housing w/PS/2 cable
	88H-51HSRP-030	Z-3151HS (R)	White housing w/RS-232 cable (DTE pin-out)
	88H-51HSRP-031	Z-3151HS (R)(B)	Black housing w/RS-232 cable (DTE pin-out)
	88H-51HSUB-030	Z-3151HS (U)	White housing w/USB cable
	88H-51HSUB-031	Z-3151HS (U)(B)	Black housing w/USB cable
	88H-51HSKP-0NB	Z-3151HS (K)	White housing w/PS/2 cable w/o ZEBEX logo
	88H-51HSKP-0N1	Z-3151HS (K)(B)	Black housing w/PS/2 cable w/o ZEBEX logo
	88H-51HSRP-0NB	Z-3151HS (R)	White housing w/RS-232 cable w/o ZEBEX logo (DTE pin-out)
	88H-51HSRP-0N1	Z-3151HS (R)(B)	Black housing w/RS-232 cable w/o ZEBEX logo (DTE pin-out)
	88H-51HSUB-0NB	Z-3151HS (U)	White housing w/USB cable w/o ZEBEX logo
	88H-51HSUB-0N1	Z-3151HS (U)(B)	Black housing w/USB cable w/o ZEBEX logo

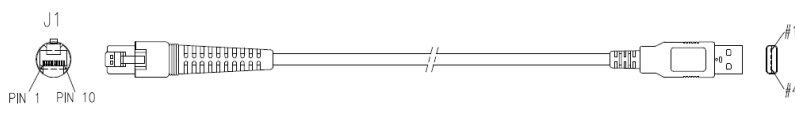

### Without Auto Sensor (stand included for standard package)

Barcode	P/N	Model Name	Remark
	88H-51HSKP-040	Z-3151HS (K)	White housing w/PS/2 cable
	88H-51HSKP-041	Z-3151HS (K)(B)	Black housing w/PS/2 cable
	88H-51HSRP-040	Z-3151HS (R)	White housing w/RS-232 cable (DTE pin-out)
	88H-51HSRP-041	Z-3151HS (R)(B)	Black housing w/RS-232 cable (DTE pin-out)
	88H-51HSUB-040	Z-3151HS (U)	White housing w/USB cable
	88H-51HSUB-041	Z-3151HS (U)(B)	Black housing w/USB cable
	88H-51HSKP-04N	Z-3151HS (K)	White housing w/PS/2 cable w/o ZEBEX logo
	88H-51HSKP-04B	Z-3151HS (K)(B)	Black housing w/PS/2 cable w/o ZEBEX logo
	88H-51HSRP-04N	Z-3151HS (R)	White housing w/RS-232 cable w/o ZEBEX logo (DTE pin-out)
	88H-51HSRP-04B	Z-3151HS (R)(B)	Black housing w/RS-232 cable w/o ZEBEX logo (DTE pin-out)
	88H-51HSUB-04N	Z-3151HS (U)	White housing w/USB cable w/o ZEBEX logo
	88H-51HSUB-04B	Z-3151HS (U)(B)	Black housing w/USB cable w/o ZEBEX logo



# [ Buyer's Guide ]

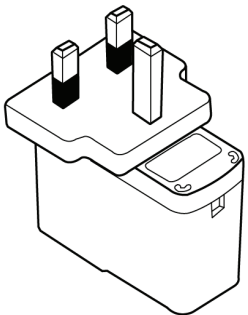
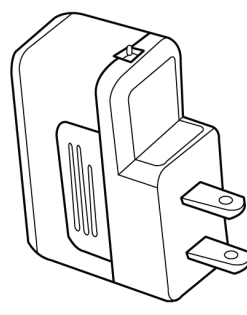
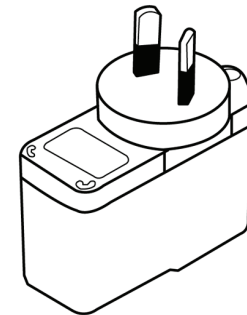
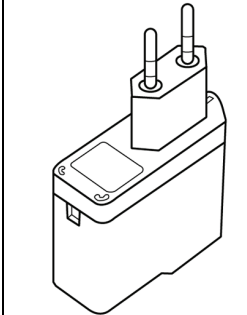
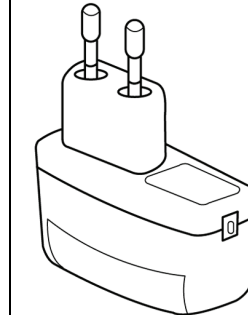
## 4. HID USB / Virtual COM USB / OPOS USB Interface with Detachable Cable Type A

	PIN-OUT CONFIGURATION	
	USB TYPE A CONNECTOR	FUNCTION
	1.	VCC
	2.	D-
	3.	D+
4.	VSS	
Item Part No.	171-10U304-200	

\* Additional software or special firmware may be required for activating virtual COM or OPOS USB interface.

### Power Adapter

Z-3151HS requires a minimum of 250mA at 5 VDC power and consumes power from the host machine. If the host can not supply sufficient power, ZEBEX provides adapters of the following plug types:

UK Plug	US Plug	Australian Plug	European Plug	Korean Plug
				

\* The figures are for reference only. The adaptor form factor is subject to change without prior notice.