

1 HD-S10 stationary automatic laser code reader



The HD-S10 stationary code reader is made from high quality materials and has a robust design for strength and durability. It is ideal for use in shops, boutiques or offices.

HD-S10 stationary automatic laser code scanner

Model	HD-S10		
Light source	650nm laser	Scanning speed	200 times / second
Construction material	ABS + PC	Operating temperature	0 to 45°C
Scanning method	automatically	Storage temperature	-20 to 60°C
Confirmation of scan	beep	Operating humidity	5 to 95%
Interface	USB	Storage humidity	5 to 95%
Weight of the device	100 g	Reading width	100 mm
Weight with packaging	200 g	Degree of protection	IP52
Device dimensions	69 x 50 x 21 mm	Cable length	180 cm
Packaging dimensions	124 x 90 x 40 mm		
Read 1D codes	EAN8, EAN13, UPC-A, UPC-E, CODE128, CODE39, CODE93, CODE11, GS1-DATAE, INDUS25, IATA25, MATRIX25, CHINESE25, CODABAR, MSI, other one-dimensions		

