



## DATALOGIC HERON™ HD3100

HD3130-BK

Heron HD3130 1D Scanner with Stand, Black

- Detects 1D code types
- Image sensor: CCD solid-state
- 270 Reads/sec
- Interfaces: RS-232, USB, multi interface
- 1D/2D scanner



### Product description

The Heron™ HD3100 linear imager brings unmatched elegance along with the latest advanced technology to the modern point-of-sale. The stylish silhouette of the new imager enriched with multiple color changing lights, innovative and modern design material, together with the audio speaker, amplifies the customer's brand experience at the point-of-sale. The Heron HD3100 imager differs from the usual color scheme of handheld devices by providing a stunning 'black' or 'white' color option. Additionally, the Heron imager features in-mold decorated top covers with a choice of 'Carbon Fiber' or 'Silver' design. This imager also offers opportunities to incorporate a company brand identity by allowing customers to compose the perfect blend: combining a company logo with the top cover color with customized visual and audio feedback in order to reinforce the value of the customer's brand. The Heron HD3100 imager provides outstanding 1D reading performance. It also includes the patented 'Green Spot' technology for good-read feedback that can be used as an 'aiming tool' when used in hands-free operations.

### Specifications

<b>1D Code types</b>	Auto discriminates all standard 1D codes
<b>Approvals</b>	RoHS
<b>Drop resistance</b>	Withstands repeated drops from 5ft on concrete surface

<b>Humidity</b>	5 - 90% (Non-condensing)
<b>Immunity To Ambient Light</b>	0 - 100,000 lux
<b>Interface</b>	RS-232, USB. Keyboard wedge multi interface
<b>IP Class</b>	IP40
<b>Kit</b>	No
<b>Output current</b>	<500mA @ 5VDC
<b>Postal Code Types</b>	China Post
<b>Readable code types</b>	1D / Linear Codes, Postal Codes, Stacked Codes
<b>Reading Speed</b>	270 reads/sec
<b>Resolution</b>	0.100 mm / 4 mils
<b>Sensor type</b>	CCD
<b>Stacked Code Types</b>	GS1 Databar Expanded Stacked, GS1 Databar Stacked, GS1 Databar Stacked Omnidirectional
<b>Temperature range bearing, from</b>	-20
<b>Temperature range bearing, to</b>	70
<b>Temperature range from</b>	0
<b>Temperature range to</b>	50
<b>Weight</b>	150
<b>Wireless</b>	No