DATALOGIC HERON™ HD3430

HD3430-BK
Heron HD3430 2D Scanner with Stand, Black



- Detects 1D/2D code types
- Image sensor: wide VGA, 752 x 480 pixels
- Polyphonic speaker for audio feedback
- Interfaces: keyboard wedge, OEM (IBM) USB, RS-232, USB

PRODUCT DESCRIPTION

The Heron HD3430 2D imager provides a stunning black ‘carbon-fiber’ look or a white ‘silver’ color option, emphasizing the curving lines of the Heron’s enclosure. The 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 HD3430 area imager provides outstanding 2D reading performance and image capture capability. It also includes the patented 'Green Spot' technology for good-read feedback. User comfort is maximized with the Heron HD3430 white illumination and the highly visible 4-Dot aimer defines a precise reading zone. The aimer’s center cross provides a locator for targeted scanning in a multiple bar code environment.

SPECIFICATIONS

Approvals	RoHS
Color	Black
Dimension (mm)	152 x 153 x 68
Drop resistance	Withstands repeated drops from 5ft onto concrete surface
Humidity	5 - 90% (Non-condensing)
Immunity To Ambient Light	0 - 100,000 lux
Interface	keyboard wedge, OEM (IBM) USB, RS-232, USB
IP Class	IP40
Kit	No
Light Source	White
Reading Angle Window	Pitch:+/-65°; Tilt: +/-360°; Skew: +/-60°
Temperature range bearing, from	-20
Temperature range bearing, to	70
Temperature range from	0

Temperature range to	50
Weight	150
Wireless	No