



Datalogic Gryphon GD4520 2D Scanner

High performance and elegant design

The **Datalogic GD4520 2D Gryphon scanner** is a powerful, high quality scanner suitable for all fields of application. The device, equipped with a megapixel sensor, provides optimal reading performance with any type of code and a greater depth of field of view.

COD: LTMNDL179

PLURISERVICE CODE LTMNDL179



Retail



Produzione



Sanità

DESCRIPTION

Gryphon 4500 2D series: high-performance and technologically advanced

The **Gryphon GD4520 2D scanner** is part of the **Datalogic 4500 series** of high-performance readers. It features a sleek design, ergonomic shape and powerful megapixel technology with illumination.

Perfect for both hand-held and stand-alone reading, the scanner uses **Motionix motion detection technology** and allows the user to program the scanning mode by setting the viewfinder and sensor according to user preference.

The Gryphon GD4520 2D scanner provides fast reading of all common **1D and 2D codes** and it can be applied in various sectors such as retail, healthcare and industry.

TECHNICAL SPECIFICATIONS

Image sensor: 1 megapixel: 1280 x 800 pixels

Aiming: 650 nm red laser

Illumination: Warm white; hyper red LED for Digimarc

Interfaces: USB

Dimensions: 16.6 x 6.8 x 10.9 cm

Weight: 161 g

Electrical current: Operating: <300 mA @ 5V; <200 mA @ 12V; Standby/Idle: < 90 mA @ 5V; <50 mA @ 12V

Humidity: 0 - 95%.

Operating temperature: 0 to 50°C

Storage temperature: -40 to 70°C

Drop: 1.8 m