

## Gryphon I GD4200



The Gryphon™ series of handheld readers already have a solid and respectable reputation throughout retail, commercial services, light manufacturing, healthcare, and access control. The new Gryphon 4200 linear imager has just moved the bar even higher. This series represents the premium range of 1D handheld scanners from Datalogic for use in multiple applications. It has been equipped with many future-proof upgrades to keep your operation ahead of the game. Additionally, the reader housing can withstand the harshest of chemical cleaning agents making daily cleaning easier and safer for the operator. The scanner will be operable from shift to shift and effortlessly read hard to read, poor quality, and damaged codes. You can even scan barcodes directly from mobile device screens or through tough plexiglass panels. Enhance the operating flexibility at POS, capturing any barcodes from near to far with a great depth of field – easier than ever. Operators can also read the 'bottom of the basket' items. You couldn't ask for more. The Gryphon 4200 imager comes equipped with a very intuitive soft line viewfinder. This helps the operators easily target exactly the code they want to read. Especially when there are multiple barcodes present, the operator can easily point, shoot, and decode the correct one. No more need to spend precious time making multiple attempts to scan the right code. Although the scan line is soft and easy on the eyes, the brightness can easily be adjusted based on your required working environment. Datalogic is there to meet the increasing demands in e-Commerce, where speed and efficiency are the key differentiators of the most successful organizations. The Gryphon 4200 linear imager has an exceptional depth of field, enabling reading of codes from near to far, even when they are high density or low resolution. With Datalogic's Motionix technology, your operators can easily transition between handheld operations and stand-mounted. The reader automa

Rating: Not Rated Yet

[Ask a question about this product](#)

[Datalogic](#)