

Phantom C210J

EAN 1033624 / EL-NR

The Phantom Miro C210J connects directly to the Miro Junction Box 2.0. It is small, light, and rugged and designed specifically for on-board crash testing.

- 1,800 fps at 1280 x 1024
- Exposure Index Range:
 - Mono 2,500 – 12,500
 - Color 640 – 3,200
- Memory Capabilities:
 - 8, 16, GB RAM
 - 28GB internal, non-removable CineFlash
- 1-cable connection to the Miro JBox 2.0

The Phantom Miro C210J has been designed to completely integrate into crash test workflow scenarios. The 1.3 Mpx sensor has 12-bit depth and tightly packed 5.6 micron pixel size for high detail in a small package.

Due to the intense and sometimes destructive nature of crash testing the small camera body is Hi-G tested with 170G shock and 24Grms vibration ratings. Another safeguard built into the Miro C210J is that it is specifically designed to protect critical data, especially in catastrophic events. The internal, non-removable battery and 128GB CineFlash work to protect images until they can be safely stored for analysis.

Rugged and flexible cables connect the Miro C210J to the Miro Jbox 2.0. They allow easy positioning in a vehicle while withstanding the tough environment found in auto crash and other testing facilities.



Tekniske Data: