



Article No.: **315291**

SOFTWARE 2.0

MORE CONTROL IN EVERY MOVEMENT

Great camera movement depends on precision, reliability and complete control. Panther Software 2.0 brings all three together in a **smarter and more intuitive** operating experience.

OPTIMIZED BATTERY MANAGEMENT

Refined battery monitoring provides a more accurate indication of the Dolly's remaining battery capacity and helps maximize operating time.

100% battery level: above 25.6 V
0% battery level: below 23.4 V

IMPROVED BLUETOOTH

Extended Bluetooth range and enhanced connection stability ensure more reliable wireless operation. The software dynamically adjusts the transmission power whenever additional signal strength is required.

SMOOTHER DRIVING

The expanded speed range provides significantly finer control over every movement. Motor preloading when the brake is released also enables smoother starts and a more responsive driving experience.

100 SPEED LEVELS

The speed scale has been expanded from 5 to 100 levels, allowing substantially finer and more precise adjustments.

MORE INTUITIVE OPERATION

- 100 speed levels
- 100 ramp levels
- Quick limit activation and deactivation
- Remaining-time display in the Motion Program

EXTENDED BRAKE OPEN TIME

The "Brake Open" function can now also be activated either for five minutes or permanently, allowing for greater flexibility in setup and operation.

100 RAMP LEVELS

The ramp scale has been expanded from 4 to 100 levels, providing much more precise control over acceleration and deceleration.

AUTOMATIC HANDSET SHUTDOWN

The handset switches off automatically to protect its battery from deep discharge. Improved reconnection, restart and timeout behavior also ensures faster and more reliable operation.

FASTER LIMIT CONTROL

Upper and lower limits can now be set, deactivated or deleted more quickly and intuitively by using the Limit button together with the corresponding arrow button.

HOT PLUGGING

The handset cable can be connected or disconnected during operation without restarting the Dolly. Switching between wired and wireless operation is therefore faster and more convenient.

