

KINOR&G
Cinemachinery design bureau

16 Bit
Wireless follow focus

More than 24h of workout
the **STRONGEST CONTROLLER**
You have ever used
Built in transmitter
the **QUIETEST MOTOR**
You have ever heard





D25Ws

Single-motor focus controller

Solid body
Ergonomic design
Intuitive interface

Specification:

Built-in charger with 9-36V support
Polarity swap, short circuit, overvoltage protection
Internal battery's power for 10-12h. work
External magnet-mount battery adds 10-12h. more
Vibro assistant with A and B markers
Adjustable smoothness
Autocalibration
Reverse function
Pairing with two button presses
Ring backlight

Signal range: up to 180m

Mount support: 1/4 internal screw

Focus knob range: 342 degrees

Charge time: 1-2 h

Dimensions: 136mm length x 84mm width x 36 height

Weight: 515 g

2.4 GHz radio antenna
Signal range up to 180 meters

Connection quality
LED Indicator

Camera run
Indicates "REC" status

Power button



Smoothness adjuster
and backlight button

REC button
Camera start / stop

Marker ring
Removeable, magnet mount

Focus knob
with adjustable length

9-36V charger port
5.5x2.1mm standard jack



Battery external
Additional removeable battery

Battery charge indicator
Press to check

Pair button
Pair motor with 2 button presses

KM2 Classic

Worm-gear motor

Good for performance
Suitable for tight setups
Range a lens in 3 clicks

Super silent KM1

Direct-drive motor

Guarantees the clearest sound record!
Slightly wider than KM2
High torque and speed, perfect for focus

Specification:

9-24V support, polarity swap, short circuit protection

5,2 kg/cm torque of the end-gear

Power connector (Industry standard 2 Pin connector)

Camera start/stop (Industry standard 2 Pin connector)

On-motor manual range setup

Signal range: 45-65 m.

Rod support: 15-to-19mm sliding clamp

Gear mount: Double-sided rosette mount

Antenna: Internal

Dimensions: 115mm length x 24mm width x 42mm height

Weight: 248 g

Specification:

12-29V support, polarity swap, short circuit protection

4,8 kg/cm torque of the end-gear

Power connector (Industry standard 2 Pin connector)

Camera start/stop (Industry standard 2 Pin connector)

On-motor manual range setup

Signal range: 130-175m

Rod support: 15-to-19mm sliding clamp

Gear mount: Double-sided rosette mount

Antenna: External

Dimensions: 88mm length x 42mm width x 58 height

Weight: 242 g



www.kinorg.com

Watch the complete video review at our web-site
office.kinorg@gmail.com