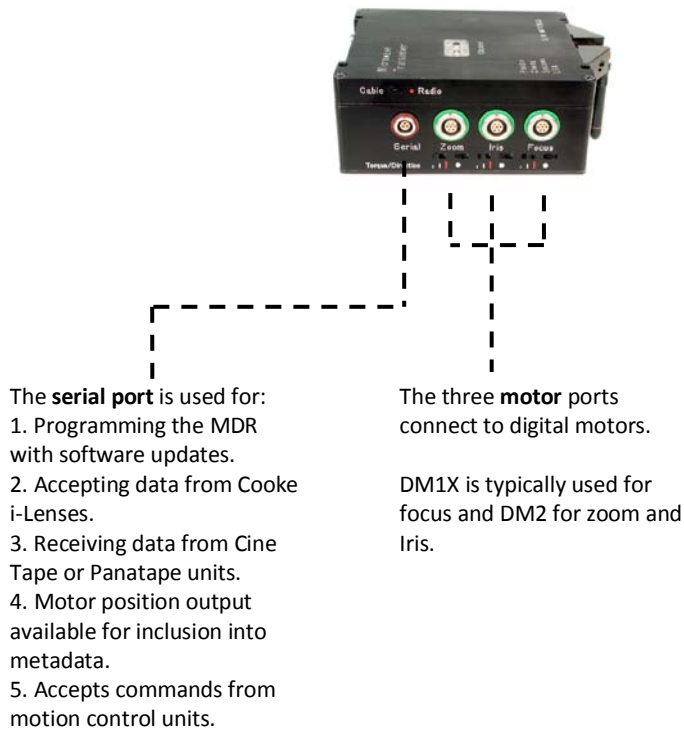
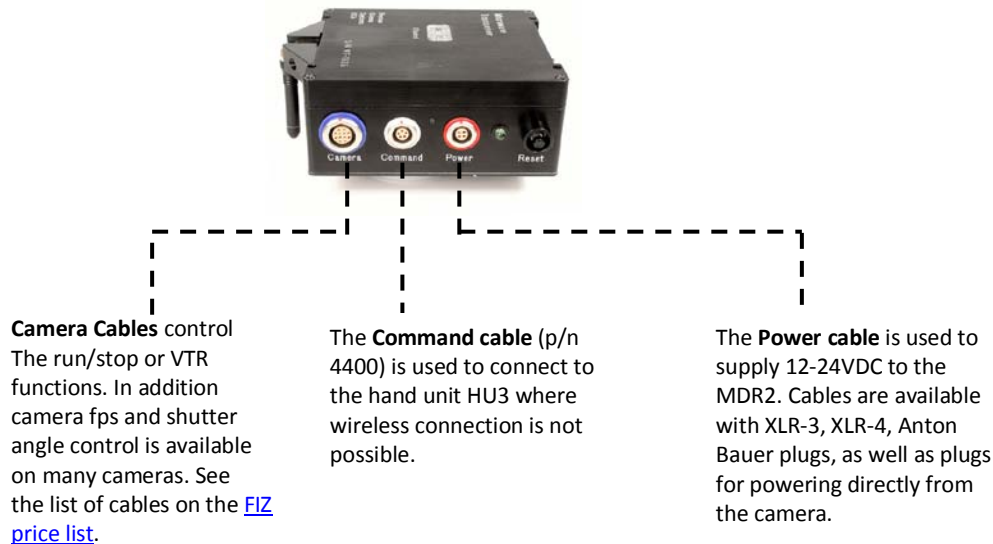


FI+Z System Diagrams

The following systems are comprised of the three channel motor driver MDR2 and one or more hand units. For single motor applications, please see the [Single Channel System Diagram](#).

1. Motor Driver receptacles and cables



I. One motor system. The HU3 hand unit **or** the Focus/Iris hand unit can be used to control either focus or iris.



HU3
p/n 4060

OR



Focus/Iris unit
p/n 4024



MDR2
p/n 4102



Digital Motor

DM1X 4205/a

Or

DM2 4201/a

The motors are available with either the integral bracket as shown above (/a suffix) or with swing arm brackets. (no /a suffix).

Motor Cable
4410, 4411, or
4412.

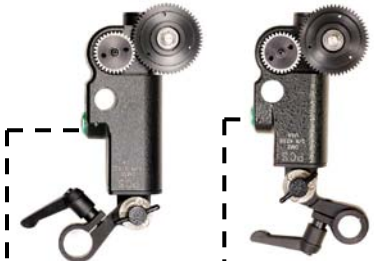
2A. Two motor system: both Focus and Iris are controlled.



HU3
p/n 4060



MDR2
p/n 4102



2 x Digital Motors

1 x DM1X (4205/a) or DM2 (4201.a)

Focus

1 x DM2 (4201/a) Iris

2 x Motor Cables
4410, 4411, or 4412.

2B. Two Motor systems: both Focus and Zoom are controlled.



HU3
p/n 4060

MDR2
p/n 4102

2 x Digital Motors

Micro Force Digital zoom control2
p/n 1210

1 x DM1X (4205/a) or DM2 (4201.a)
Focus

Bracket Micro Force to HU3
p/n 4336

1 x DM2 (4201/a) Iris

Cable: Digital Micro Force to HU3
p/n 4545

2 x Motor Cables
4410, 4411, or 4412.

3. Three motor system: Focus, Iris, and Zoom are all controlled.



HU3
p/n 4060

MDR2
p/n 4102

3 x Digital Motors

Micro Force Digital zoom control2
p/n 1210

1 x DM1X or DM2 Focus
p/n 4205/a or p/n 4201a

Bracket Micro Force to HU3
p/n 4336

2 x DM2 Iris and zoom
p/n 4210a

Cable: Digital Micro Force to HU3
p/n 4545

3 x Motor Cables
p/n 4410, 4411, or 4412.

4. The Radio Micro Force and Focus/Iris units can be added to the system allowing focus/ iris and zoom to be controlled by three different operators.



MDR2
p/n 4102

3 x Digital Motors

- 1 x DM1X (4205/a) or DM2 (4201.a)
Focus
- 2 x DM2 (4201/a) Iris and zoom

3 x Motor Cables
4410, 4411, or 4412.

HU3 p/n 4060

Micro Force Digital zoom
control2 p/n 1210

Focus/Iris unit
p/n 4024

Radio Micro Force (digital
version) p/n 5015

Cable: Digital Micro Force
to HU3 p/n 4545