



# FACTORY OPTIC SYNCRO-LINK

PRESTON CINEMA MDR SYNCHRONIZER FOR MULTI-CAMERA ARRAYS

## SERVO32

### INTRODUCING THE FACTORY OPTIC SYNCRO-LINK SERVO32



Shooting plates  
for VFX and need to ride  
iris on more than 4 lenses?  
Want to add a focus motor to your  
array so you're not stressing about a lens  
barrel getting bumped? Need a new solution?

### ON DEMAND ... YOU ASKED FOR IT AND NOW, HERE IT IS!

### Ideal for complex camera setups such as 3D or multi-camera arrays Drive up to 32 lens motors from a single Preston Hand Control!

Our newest bespoke production tool is made to order and customizable. The **SYNCRO-LINK SERVO32** allows you to replicate control over multiple Preston Cinema MDRs with a single hand unit. Works with MDR-2, MDR-3 and MDR-4 motor drivers. **SERVO32** makes it possible to connect up to 7 additional MDRs to your system, giving you the ability to control up to 32 lens motors. Control iris on 32 lenses or configure it to replicate focus and iris channels on up to 16 prime lenses, all from a single Preston Cinema hand unit. Additionally, you now have the ability to map up to 28 replicated lens motors with individual lens maps per motor. This allows you to use lenses with non-identical lens barrels and even lets you mix and match your lenses. You can shoot in confidence that all lenses are hitting the same mark as your hand-set.



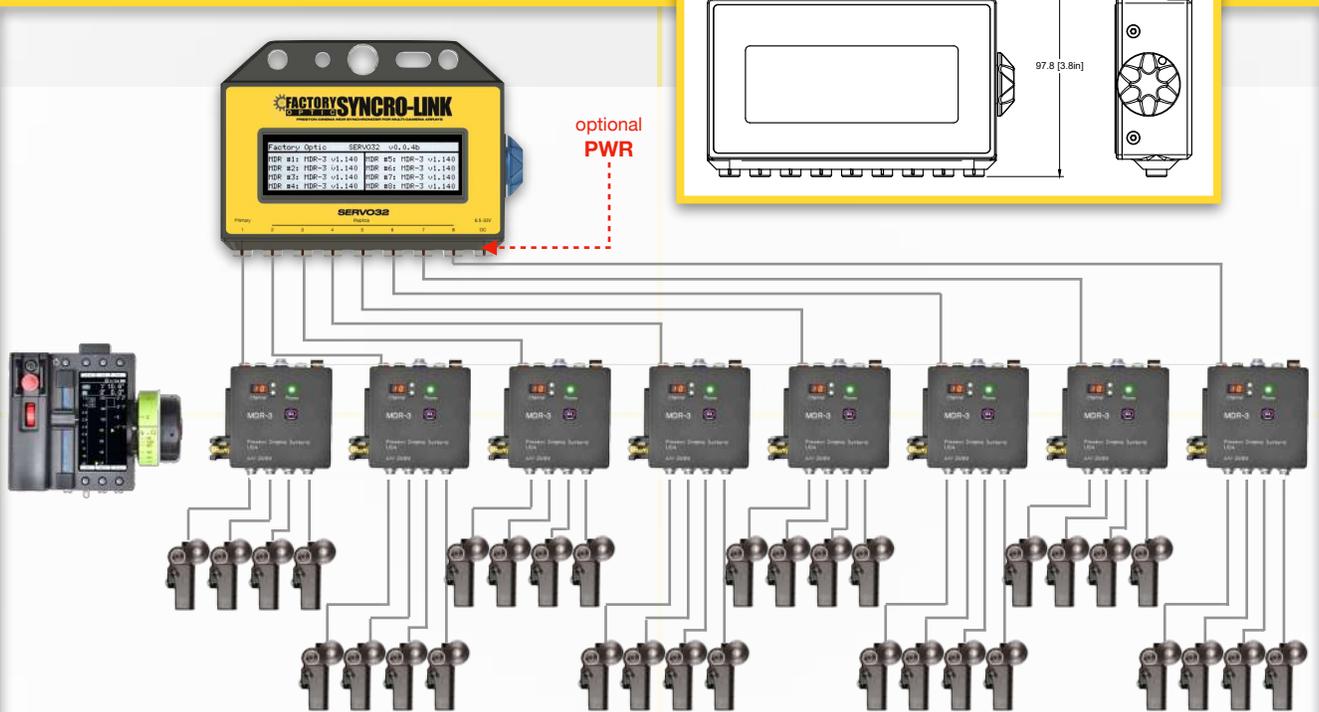
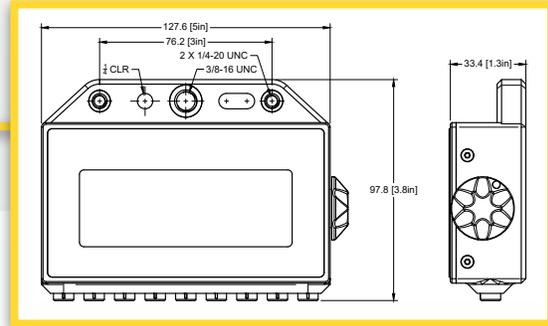
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## “Another game-changer!”



With a single Preston Hand Unit and 8 Preston Cinema MDR-3 motor drivers, you can control up to 32 lens motors. With 8 Preston Cinema MDR-2 motor drivers, you can control up to 24 lens motors.



### OPTIONS

#### MANY!

This is one of our many *bespoke* products that is *made to order* and is always *customizable* to your specific production needs.

#### CONTACT US

for a variety of build options

Made in the U.S.A.



### SPECIFICATIONS

#### Connections

##### MDR

1 x Primary and 7 x Replica - 4 pin Lemo 0B.304

##### POWER

1 x Power Input: 2 pin Lemo 0B.302 (optional) (6.5-32VDC @ 3W). Unit can be powered by Primary MDR-3 or MDR-4. When using MDR-2 as primary, external power on 2-pin Lemo is recommended

#### Physical

Dimensions: 5.3" x 3.8" x 1.3" (136mm x 98mm x 34mm)

Weight: 10oz (290g)

Mounting: 3/8"-16 and multiple 1/4"-20 options

#### Compatibility

Preston Cinema MDR-2 firmware v1.58

Preston Cinema MDR-3 firmware v1.144

Preston Cinema MDR-4 firmware v1.065

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