

Access procedure for SYSTEM MODE: for System Integrators ONLY_Confidential

Support: For generation Type IV Drive Units: Password for "System Mode" will be release at the discretion of Canon, to allow 'System Integrators' the ability to make limited engineering settings/adjustments.

"**System Mode**" - the purpose of this mode to enable integrators to change some of the settings themselves without having to go through Canon. Operations such as; Camera follow voltages and select the virtual settings (encoder resolution).

A password must be inputted in order to access "**System Mode**" - for password contact Canon at: pro_optics@cusa.canon.com

The password is not applicable to any other 'lens service mode' - do not make any changes or modifications outside of "**System Mode**".

User modes:

- Full (for regular user/customer)
(for System Integrator - including "System Mode" - Password required)
- Basic (for regular user/customer)
- Analog (for regular user/customer)



Select "MENU"



Select "User" Group



Confirm that Mode is "Full".

In case Basic, then change to "Full" mode.



Push Display then confirm display off,
Push Display again to show up menu.



Select "MENU"



Select "Info" Group



Select "Adjust" and put Set SW



Input password by Set SW
 Password = 2310KUTJ
 Password: (included in separate email)



Confirm you succeed to enter next menu



Select -> respective area of interest

perform “MechaEnd” function
 after you attach servo unit again

How to identify Digital Drive Unit e-XS4 (type/gen 4):



AUX1 Button N/A



20 pin connector (8pin N/A)

Display menu

Full mode

Basic mode

Analog mode

System mode

* Password is necessary

*The password is not applicable to any other 'lens service mode' - do not make any changes or modifications outside of "System Mode", Full, Basic and/or Analog mode. The use of password in 'lens service mode' is only for Canon factory. Interference may cause undesired operation and user will be required to correct the interference and send to a local Canon factory service center at their own expense.

Display menu -

Full mode:	Screen contains all setting items.
Basic mode:	Screen contains basic setting items.
Analog mode:	Screen contains minimum setting items.

Adjustment mode -

System mode: Simple engineering settings/adjustments are available.