



ACQUAPAZZA

That Amazing Moment, with SLR Quality



Underwater Camera Housing for SONY NEX-5N

APSO-NEX5N

The housing can be fitted with five types of ports (plans are to add additional ports as necessary):

1855 port, 16 port, dome port adaptor (previously called a #10 extension ring),

30M port (for 30mm macro photography), 55210 port (presently under development -- perfect for shooting those skittish fish!)



Introducing a newly-designed and much anticipated bayonet port

It operates so smoothly you would never think that it is a lens mount for a camera! The design also ensures that as pressure increases it becomes more and more pressure resistant.



The housing utilizes the very popular focus gear and zoom gear system.

10+16mm, 30mm macro, 16mm can all be fitted with the focus gear system. The 18-55mm, 55-210mm can be fitted with the zoom gear. The ports use both the AMRS and the gear system.



The AMRS allows both the zoom and the focus to be controlled manually.

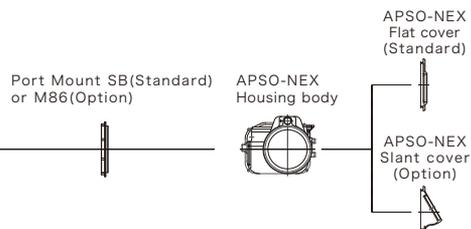
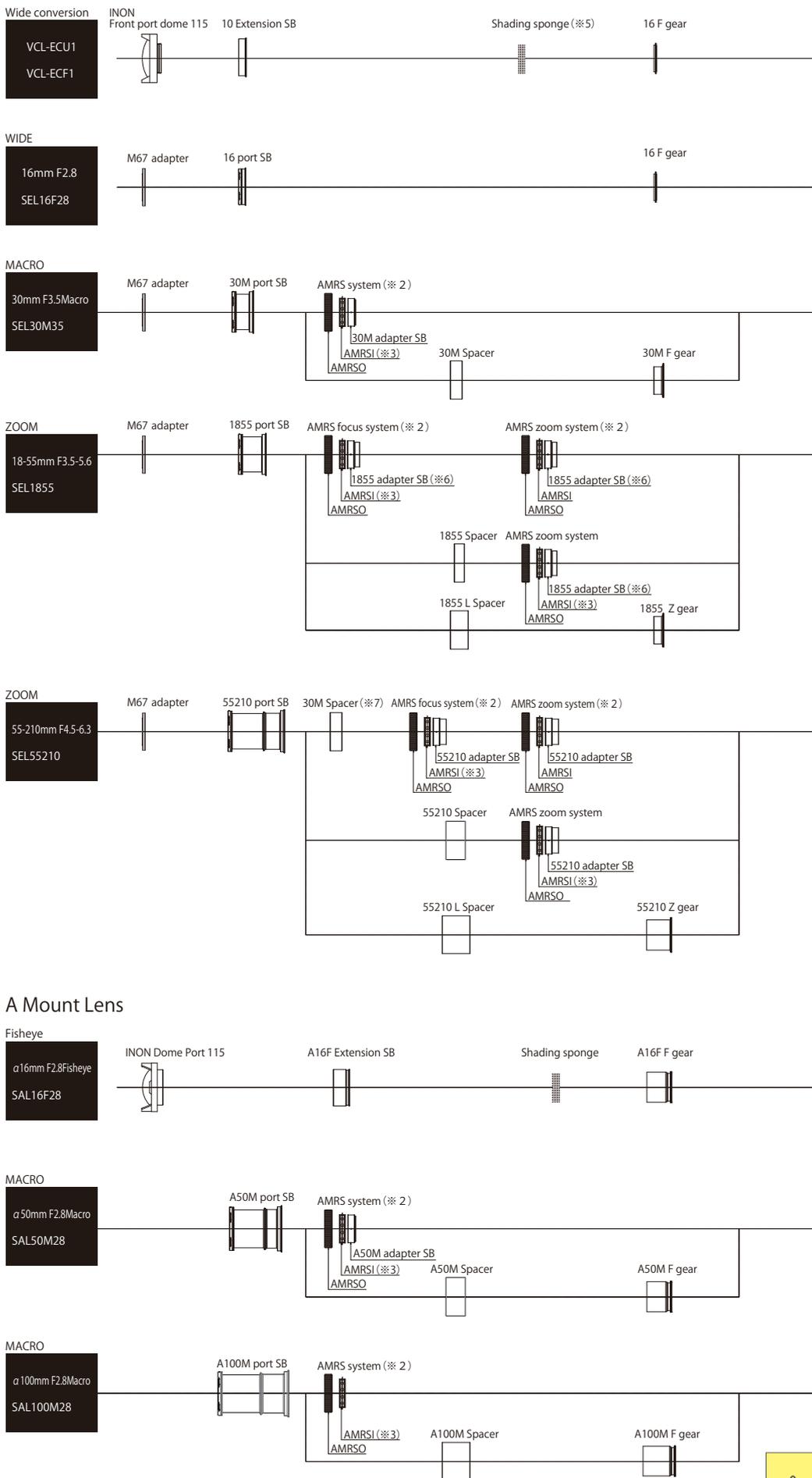
Usually a gear system allows control of only one function, so if you have a zoom lens you must use a special fitting for that zoom lens which will not allow you to control both zoom and focus. The AMRS allows control of both functions (i.e. Both functions use the same fitting), making it possible to have a zoom lens that you can focus manually. Even after setting the zoom gear, if you feel that you want to focus manually, you can utilize the zoom gear and the AMRS both at the same time.



Slanted Cover for a Tilt Monitor (available as an option at time of order)

A slight upgrade to the fine details of the very popular slanted cover of the APSO-NEX5. It is possible to change the angle of the monitor and cover underwater, from 0° to 45°.

E Mount Lens



- ※1 When purchasing the APSO-NEX5N.7, the port mount SB can be changed to an M86, allowing the use of a standard M86 port. (Made at the time of ordering, this change will be at no charge; after ordering additional charges will accrue)
- ※2 The AMRS focus system; AMRS zoom system, and AMRS system are all constructed alike.
 - AMRSO and AMRSI use the same ports. Only the special adaptor is different.
- ※3 AMRSI/AMRSO and AMRSI M86/AMRSO M86 are all the same thing. "M86" for the AMRS is a contraction and is the same thing.
 - SB is short for Small Bayonet.
- ※4 Although referred to as SB, the M86 port can also be used because it is the same item.
 - The standard M86 port can be used on the APSO-NEX5.3
 - The standard SB port can only be attached to an APSO-NEX5N.7.
 - Even without a spacer there is no problem with the functioning.
- ※5 This (diffuser) prevents the internal strobe from being reflected in the dome port.
 - When shooting with a focus gear, the diffuser is unnecessary.
 - When shooting in auto focus, the AMRS (for focus) and the focus gear are unnecessary.
 - An ingenious control dial mechanism with suspension.
- ※6 As for 1855 adapters, SB and M86 are different things. Be careful.
 - When using only by AF, AMRS (for focuses) and a focal gear are unnecessary.
- ※7 30M spacer and the spacer of 55210 are common use.

- [Standard equipment]
- ⊙ A lineup of 14 body colors
 - In stock colors (6) Black, Red, Violet, Bright Yellow, Blue, Turquoise
 - Special order colors (8) Gray, Bronze, Green, Champagne, Silver, Gold, Orange, Pink
 - (Requires a two-week production time after ordering.)
 - ⊙ Flat cover
 - ⊙ Monitor hood rail (the sea is brightly lit or for senior cameramen who have trouble focusing on nearby objects, an underwater Monitor Ring Pro (UN Co.) for thePT-EPO1 can be attached.)
 - ⊙ Mount Base (fits a X2 shoe base adaptor, a multi-direct base, a direct base, a T-slide base, an NA hooking ball joint base M10, and a ball joint base)
 - ⊙ Three tripod screws
 - ⊙ Trigger-style shutter lever
 - ⊙ Double O-ring seal on back door
 - ⊙ Strobe Sync Cord adaptor (for use with INON, Inc.'s fiber optic cable, for four strobes two rubber bush units from INON, Inc) (for use with two strobes from either Olympus or Sea & Sea)
 - ⊙ Pressure tested to 100m; systems operations check at 50m
 - ⊙ Materials: corrosion-resistant aluminum, SUS, polycarbonate, rubber
 - ⊙ Optical glass, AR multicoating

- [Optional]
- ⊙ Slanted cover for theTilt Monitor; (option at time of order)
 - ⊙ M67 Adaptor
 - ⊙ Focus Gear (10mm, 16mm, 30mm macro lenses)
 - ⊙ Zoom Gear (18-55mm, 55-210mm under development)
 - ⊙ AMRS the focus ring and zoom ring allow underwater operation easy (The zoom lens has two functions so both can be accomplished underwater at the same time.)
 - ⊙ Projected type diffuser A projecting plate to lessen vignetting when using the internal strobe.

- [Ports]
- ⊙ Front port dome 115 + 10 Extension SB (corresponds to a Focas Gear) (the internal strobe will reflect on the port so a sponge is necessary)
 - ⊙ 16 port SB (corresponds to a Focas Gear)
 - ⊙ 1855 port SB (corresponds to a W-AMRS, Zoom Gear)
 - ⊙ 30M port SB (corresponds to a AMRS, Focas Gear)
 - ⊙ 55210 port SB (corresponds to a W-AMRS, Zoom Gear)
 - ⊙ A50M port SB (corresponds to a AMRS, Focas Gear)
 - ⊙ A100M port SB (corresponds to a AMRS, Focas Gear)
 - ⊙ Dome port 115+A16F Extension SB (corresponds to a Focas Gear) (the internal strobe will reflect on the port so a sponge is necessary)

※The following systems, AMRS, AMRSI, AMRSO referred to in these documents, are produced by ACQUAPAZZA with permission from INON, Inc. For further information, please contact ACQUAPAZZA.

Be sure to read the instruction manual before using for your safe and correct use.

