N100 PORT SYSTEM FOR SONY E-MOUNT CAMERA SYSTEM

(Full Frame Format Lens)

CAMERA LENS | GEAR | PORT ADAPTOR | EXTENSION RING | PORT | MOUNT CONVERTER | WET LENS | OPTICAL PERFORMANCE

MACRO – FULL FRAME

Sony SEL50M18 FE 50mm f/1.8
- **37123** N100 Macro Port 55
- **37123** N100 Macro Port 55
  - * These setups are only recommanded to use with Crop/APS-C format enabled to avoid vignetting
  - SMC/CMC Option 1 - M67 Thread: **81228** M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
  - SMC/CMC Option 2 - Bayonet Mount: **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
    - **81301** CMC - 1 — Max. Magnification 0.9X, Working Distance 60-77mm
    - **81302** CMC - 2 — Max. Magnification 0.6X, Working Distance 37-48mm
  - **83250** M67 to Bayonet Mount Converter II (included in all MWL-1 packaging)
    - **86201** MWL - 1 — Lens FOV 31°, Converted FOV 116°

Sony SEL50M28 FE 50mm f/2.8 Macro
- **37402 / 37432** N100 Extension Ring 40 / N100 Extension Ring 40 II
  - **37127** N100 Flat Port 32

Sony SEL55F18Z AE Sonnar T* FE 55mm F1.8 ZA
- **37123** N100 Macro Port 55

Sony SEL90M28G FE 90mm f/2.8 Macro G OSS
- **37147** SE90-F
  - **37126** N100 Macro Port 105
    - SMC/CMC Option 1 - M67 Thread: **81228** M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
    - SMC/CMC Option 2 - Bayonet Mount: **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
      - **81202** SMC - 2 — Max. Magnification 3.4X, Working Distance 22-36mm
      - **81203** SMC - 3 — Max. Magnification 2.3X, Working Distance 47-103mm
      - **81501** MFO-1 — Max. Magnification 1.2X, Working Distance 106-1082mm
    - **83250** M67 to Bayonet Mount Converter II
      - **87303** EMWL Set#3 — Lens FOV 27°, Converted FOV 60°/100°/130°/160°

Sigma 105mm F2.8 DG DN Macro Art
- **37166** SGE105-F
  - **37125** N100 Macro Port 110
    - SMC/CMC Option 1 - M67 Thread: **81228** M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
    - SMC/CMC Option 2 - Bayonet Mount: **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
      - **81202** SMC - 2 — Max. Magnification 3.6X, Working Distance 26-35mm
      - **81203** SMC - 3 — Max. Magnification 2.5X, Working Distance 52-100mm
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22120** N120 Extension Ring 20 II
      - **18701** Macro Port 60
        - SMC/CMC Option 1 - M67 Thread: **81228** M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
        - SMC/CMC Option 2 - Bayonet Mount: **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
          - **81202** SMC - 2 — Max. Magnification 3.6X, Working Distance 26-35mm
          - **81203** SMC - 3 — Max. Magnification 2.3X, Working Distance 50-90mm

STANDARD ZOOM – FULL FRAME

Sony FE 20-70mm f/4 G
- **37174** SFE2070-Z
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - * **85204** N120 WACP - 2 (* slight vignetting at 20mm in RAW format) — Lens FOV 94-59°, Converted FOV 116-73°, Zoom Range 20-38mm
    - **22120** N120 Extension Ring 20 II
      - **85206** N120/N100 WACP - 1B — Lens FOV 75-71°, Converted FOV 130-123°, Zoom Range 28-30mm
    - **22135** N120 Extension Ring 35 II
      - **18809** 180mm Optical Glass Wide Angle Port
    - **22140** N120 Extension Ring 40 II
      - **18802** 8.5" Acrylic dome port
      - **18812** 230mm Optical Glass Wide Angle Port
      - * **18815** 250mm Optical Glass Wide Angle Port

Sony SEL2470GM FE 24-70mm f/2.8 GM
- **37151** SFE2470GM-Z
- **37151 + 37152** SFE2470GM-Z + SFE2470GM-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22130** N120 Extension Ring 30 II
      - **85204** N120 WACP - 2 — Lens FOV 84-34°, Converted FOV 98-72°, Zoom Range 24-35mm
    - **22160** N120 Extension Ring 60 II
      - **18809** 180mm Optical Glass Wide Angle Port

Sony SEL2470GM2 FE 24-70mm f/2.8 GM II
- **37173** SFE2470II-Z
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22150** N120 Extension Ring 50 II
      - **18802** 8.5" Acrylic dome port
      - **18812** 230mm Optical Glass Wide Angle Port
      - * **18815** 250mm Optical Glass Wide Angle Port
    - **22155** N120 Extension Ring 55 II
      - **18809** 180mm Optical Glass Wide Angle Port

Sony SEL2860 FE 28-60mm F4-5.6
- **37163** SFE2860-Z
  - **37430 + 37430** N100 Extension Ring 30 II + N100 Extension Ring 30 II
    - **37129** N100 180mm Optical Glass Wide Angle Port
  - **37430** N100 Extension Ring 30 II
    - * **85206** N120/N100 WACP - 1B
    - **85203** N100 WACP - 1
    - **85205** N100 WACP - C
    - Lens FOV 75-40°, Converted FOV 130-69°
  - **37408 / 37431** N100 Extension Ring 35 / N100 Extension Ring 35 II
    - **85207** N120/N100 FCP - 1 (* slight vignetting at 28mm) — Lens FOV 75-40°, Converted FOV 170-74°
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22130** N120 Extension Ring 30 II
      - * **18809** 180mm Optical Glass Wide Angle Port
    - **85207** N120/N100 FCP - 1 (* slight vignetting at 28mm) — Lens FOV 75-40°, Converted FOV 170-74°
- **37163 + 37168** SFE2860-Z + SFE2860-F (WACP-1)
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **85206** N120/N100 WACP - 1B — Lens FOV 75-39°, Converted FOV 130-68°
- **37163 + 37164** SFE2860-Z + SFE2860-F
  - **37165** N100 Flat Port 45 with Focus Knob
    - **83250** M67 to Bayonet Mount Converter II
      - **83202** WWL - 1B — Lens FOV 75-40°, Converted FOV 130-69°
    - SMC/CMC Option 1 - M67 Thread: **81228** M67 Spacer Ring for SMC/CMC (included in all SMC/CMC packaging)
      - **81301** CMC - 1 — Max. Magnification 0.9X, Working Distance 55-80mm
    - SMC/CMC Option 2 - Bayonet Mount: **83250 + 83214** M67 to Bayonet Mount Converter II + Bayonet Mount Adaptor for SMC/CMC
      - **81302** CMC - 2 — Max. Magnification 0.7X, Working Distance 83-135mm

Sony SEL2870 FE 28-70mm F3.5-5.6 OSS
- **37141** SE2870-Z
  - **37433** N100 Extension Ring 50 II
    - * **85206** N120/N100 WACP - 1B
    - **85203** N100 WACP - 1
    - **85205** N100 WACP - C
    - Lens FOV 75-34°, Converted FOV 130-59°
  - **37430 + 37430** N100 Extension Ring 30 II + N100 Extension Ring 30 II
    - **85207** N120/N100 FCP - 1 — Lens FOV 75-34°, Converted FOV 170-62°
  - **37124** Flat port 66 with M77 Thread
    - **83251** M77 to Bayonet Mount Converter II
      - **86201** MWL - 1 — Lens FOV 39-34°, Converted FOV 150-110°, Zoom Range 60-70mm
- **37141 + 37167** SE2870-Z + SE2870-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22120** N120 Extension Ring 20 II
      - **85206** N120/N100 WACP - 1B — Lens FOV 75-34°, Converted FOV 130-59°
    - **22125** N120 Extension Ring 25 II
      - **85207** N120/N100 FCP - 1 — Lens FOV 75-34°, Converted FOV 170-62°

Sony SEL35F28Z Sonnar T* FE 35mm F2.8 ZA
- **37122** 4" Wide angle port
- **37130** N100 Flat port 23
  - **83250** M67 to Bayonet Mount Converter II
    - * **83202** WWL - 1B — Lens FOV 62°, Converted FOV 109°

Sigma 24-70mm f/2.8 DG DN Art
- **37171** SSF2470-Z
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22155** N120 Extension Ring 55 II
      - **18802** 8.5" Acrylic dome port
      - **18809** 180mm Optical Glass Wide Angle Port
      - * **18812** 230mm Optical Glass Wide Angle Port
    - **22120** N120 Extension Ring 20 II
      - * **85204** N120 WACP - 2 — Lens FOV 84-64°, Converted FOV 98-74°, Zoom Range 24-34mm

Tamron 28-75mm f/2.8 Di III RXD
- **37159** STE2875-Z
- **37159 + 37160** STE2875-Z + STE2875-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22135** N120 Extension Ring 35 II
      - * **85206** N120/N100 WACP - 1B — Lens FOV 75-52°, Converted FOV 130-90°, Zoom Range 28-45mm
    - **22150** N120 Extension Ring 50 II
      - **18802** 8.5" Acrylic dome port
      - **18809** 180mm Optical Glass Wide Angle Port
      - * **18812** 230mm Optical Glass Wide Angle Port

Sony FE 24-50 F2.8 G
- **37178** SFE2450-Z
  - **37430 + 37431** N100 Extension Ring 30 II + N100 Extension Ring 35 II
    - **85205** N100 WACP - C — Lens FOV 75-47°, Converted FOV 130-81°, Zoom Range 28-50mm
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22150** N120 Extension Ring 50 II
      - **18802** 8.5" Acrylic dome port
      - **18809** 180mm Optical Glass Wide Angle Port
      - **18812** 230mm Optical Glass Wide Angle Port
  - **37433 + 37431** N100 Extension Ring 50 II + N100 Extension Ring 35 II
    - **37129** N100 180mm optical glass wide angle port

WIDE ANGLE – FULL FRAME

Sony SEL1224GM FE 12-24mm F2.8 GM
- **37161** SFE1224GM-Z
- **37161 + 37162** SFE1224GM-Z + SFE1224GM-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22155** N120 Extension Ring 55 II (* This setup is not compatible with Extension Rings I before SN:A055053)
      - **18812** 230mm Optical Glass Wide Angle Port

Sony SEL1224G FE 12-24mm F4 G
- **37153** SFE1224-Z
- **37153 + 37154** SFE1224-Z + SFE1224-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22140** N120 Extension Ring 40 II
      - **18812** 230mm Optical Glass Wide Angle Port

Sony FE 14mm f/1.8 GM
- **37430 + 37432** N100 Extension Ring 30 II + N100 Extension Ring 40 II
  - **85207** N120/N100 FCP - 1 — Circular Fisheye (remove shade), Converted FOV 180°, Zoom Range at 14mm only
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22120** N120 Extension Ring 20 II
    - **18809** 180mm Optical Glass Wide Angle Port
  - **22130** N120 Extension Ring 30 II
    - **18802** 8.5" Acrylic dome port
    - * **18812** 230mm Optical Glass Wide Angle Port
    - **18815** 250mm Optical Glass Wide Angle Port
  - **22135** N120 Extension Ring 35 II
    - **85207** N120/N100 FCP - 1 — Circular Fisheye (remove shade), Converted FOV 180°, Zoom Range at 14mm only
- **37306** N100 to N120 25mm Port Adaptor
  - * **85204** N120 WACP - 2 — Lens FOV 114°, Converted FOV 140°

Sony SEL1635GM FE 16-35mm F2.8 GM
- **37155** SFE1635GM-Z
- **37155 + 37156** SFE1635GM-Z + SFE1635GM-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22130** N120 Extension Ring 30 II
      - **85204** N120 WACP - 2 — Lens FOV 107-63°, Converted FOV 128-77°
    - **22160** N120 Extension Ring 60 II
      - **18809** 180mm Optical Glass Wide Angle Port
    - **22170** N120 Extension Ring 70 II
      - * **18812** 230mm Optical Glass Wide Angle Port

Sony SEL1635GM2 FE 16-35mm f/2.8 GM II
- **37175** SFE1635GMII-Z
- **37175 + 37176** SFE1635GMII-Z + SFE1635GMII-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **21110** N120 Extension Ring 10
      - **85204** N120 WACP - 2 (* This setup is only compatible with WACP-2 before SN:A526311)
    - **22110** N120 Extension Ring 10 II
      - * **85204** N120 WACP - 2 (* This setup is only compatible with WACP-2 SN:A526311 onwards)
    - Lens FOV 107-63°, Converted FOV 128-77°
    - **22140** N120 Extension Ring 40 II
      - **85206** N120/N100 WACP - 1B
        - On APS-C Sensor: Lens FOV 75-45°, Converted FOV 130-78°
        - On Full Frame Sensor: Lens FOV 75-63°, Converted FOV 130-109°, Zoom Range 28-35mm
    - **22150** N120 Extension Ring 50 II
      - **18809** 180mm Optical Glass Wide Angle Port
    - **22160** N120 Extension Ring 60 II
      - **18802** 8.5" Acrylic dome port
      - * **18812** 230mm Optical Glass Wide Angle Port

Sony SEL1635Z Vario-Tessar T* FE 16-35mm F4 ZA OSS
- **37145** SE1635-Z
  - **37430 + 37433** N100 Extension Ring 30 II + N100 Extension Ring 50 II
    - **37129** N100 180mm Optical Glass Wide Angle Port
- **37145 + 37146** SE1635-Z + SE1635-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **21110** N120 Extension Ring 10
      - **85204** N120 WACP - 2 (* This setup is only compatible with WACP-2 before SN:A526311)
    - **22110** N120 Extension Ring 10 II
      - * **85204** N120 WACP - 2 (* This setup is only compatible with WACP-2 SN:A526311 onwards)
    - Lens FOV 107-63°, Converted FOV 128-77°
    - **22150** N120 Extension Ring 50 II
      - **18809** 180mm Optical Glass Wide Angle Port
    - **22160** N120 Extension Ring 60 II
      - * **18812** 230mm Optical Glass Wide Angle Port

Sony FE PZ 16-35mm f/4 G
- **37172** SFE1635-Z
  - **37433** N100 Extension Ring 50 II
    - **37129** N100 180mm Optical Glass Wide Angle Port (* This setup is only compatible with 37129 SN:A525549 onwards)
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22125** N120 Extension Ring 25 II
      - **18802** 8.5" Acrylic dome port
      - **18812** 230mm Optical Glass Wide Angle Port
    - **22120** N120 Extension Ring 20 II
      - **18809** 180mm Optical Glass Wide Angle Port
    - **22135** N120 Extension Ring 35 II
      - * **18815** 250mm Optical Glass Wide Angle Port
    - **22110** N120 Extension Ring 10 II
      - **85206** N120/N100 WACP - 1B
  - **37430 + 37430** N100 Extension Ring 30 II + N100 Extension Ring 30 II
    - **85205** N100 WACP - C
  - Lens FOV 75-63°, Converted FOV 130-109°, Zoom Range 28-35mm
  - **37306** N100 to N120 25mm Port Adaptor
    - * **85204** N120 WACP - 2 — Lens FOV 107-63°, Converted FOV 128-77°

Sony FE 24mm f/2.8 G
- **37130** N100 Flat Port 23
  - **83250** M67 to Bayonet Mount Converter II
    - **83203** WWL-C — Lens FOV 84°, Converted FOV 130°

Sony FE 24mm f/1.4 GM
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22140** N120 Extension Ring 40 II
    - **18802** 8.5" Acrylic dome port
    - * **18809** 180mm Optical Glass Wide Angle Port
  - **85204** N120 WACP - 2 — Lens FOV 84°, Converted FOV 98°

Sony FE PZ 28-135mm f/4 G OSS
- **37169** SFE28135-Z
- **37169 + 37170** STE28135-Z + STE28135-F
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22190** N120 Extension Ring 90 II
      - **18812** 230mm Optical Glass Wide Angle Port

Sigma 14mm f/1.4 DG DN Art
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22160** N120 Extension Ring 60 II
    - **18809** 180mm Optical Glass Wide Angle Port (* This setup is only compatible with 18809 after SN: A512606)
  - **22170** N120 Extension Ring 70 II
    - **18802** 8.5" Acrylic dome port (* This setup is only compatible with 18802 SN: A491459 onwards)
    - **18812** 230mm Optical Glass Wide Angle Port
    - * **18815** 250mm Optical Glass Wide Angle Port
  - **22190** N120 Extension Ring 90 II
    - **85207** N120/N100 FCP - 1 — Circular Fisheye (remove shade), Converted FOV 180°, Zoom Range at 14mm only

Sigma 14mm f/1.8 DG HSM Art
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22160** N120 Extension Ring 60 II
    - **18809** 180mm Optical Glass Wide Angle Port
  - **22170** N120 Extension Ring 70 II
    - **18802** 8.5" Acrylic dome port
    - **18812** 230mm Optical Glass Wide Angle Port
    - * **18815** 250mm Optical Glass Wide Angle Port
  - **22190** N120 Extension Ring 90 II
    - **85207** N120/N100 FCP - 1 — Circular Fisheye (remove shade), Converted FOV 180°, Zoom Range at 14mm only

Sigma 15mm f/1.4 Fisheye DG DN Art
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22160** N120 Extension Ring 60 II
    - **18802** 8.5" Acrylic dome port (* This setup is only compatible with 18802 SN: A491459 onwards; * AF-C focus mode is recommended to avoid focus shift issue)
    - **18812** 230mm Optical Glass Wide Angle Port (* AF-C focus mode is recommended to avoid focus shift issue)

Sigma 14-24mm F2.8 DG DN
- **19726** SLE1424-Z
  - **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
    - **22125** N120 Extension Ring 25 II
      - **85204** N120 WACP - 2 — Lens FOV 94-84°, Converted FOV 115-98°, Zoom Range 20-24mm
    - **22140** N120 Extension Ring 40 II
      - **18809** 180mm Optical Glass Wide Angle Port
      - **18812** 230mm Optical Glass Wide Angle Port
    - **22150** N120 Extension Ring 50 II
      - * **18815** 250mm Optical Glass Wide Angle Port
    - **22155** N120 Extension Ring 55 II
      - **85207** N120/N100 FCP - 1 — Circular Fisheye (remove shade), Converted FOV 180°, Zoom Range at 14mm only
    - **22160** N120 Extension Ring 60 II
      - **18802** 8.5" Acrylic dome port

Sigma 24mm f/3.5 DG DN
- **37127** N100 Flat Port 32
  - **83250** M67 to Bayonet Mount Converter II
    - **83203** WWL-C — Lens FOV 84°, Converted FOV 130°
- **37433** N100 Extension Ring 50 II
  - * **37129** N100 180mm Optical Glass Wide Angle Port
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 after SN:A544975, older version 37305 can be upgraded using lock mechanism 95851)
  - **22120** N120 Extension Ring 20 II
    - **18809** 180mm Optical Glass Wide Angle Port

Zeiss Batis 18mm F/2.8
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22120** N120 Extension Ring 20 II
    - **18809** 180mm Optical Glass Wide Angle Port

Sony FE 28mm f/2 + Sony 21mm Ultra-Wide Conversion Lens
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22130** N120 Extension Ring 30 II
    - **18809** 180mm Optical Glass Wide Angle Port

Sony FE 28mm f/2 + Sony 16mm Fisheye Conversion Lens
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **22130** N120 Extension Ring 30 II
    - **18810** 140mm Optical Glass Wide Angle Port

Sony Full Frame Camera Sensor
- **36317** Filter Holder
  - **37202** Nikonos Adaptor
    - U/W Nikkor 15 mm f/2.8
    - U/W Nikkor 20 mm f/2.8
    - U/W Nikkor 80mm f/1.4
    - Sea & Sea 12mm f/3.5 Fisheye for Nikonos

CANON EF-MOUNT

Other Canon EF-mount Lenses with Metabones T Smart Adaptor III/IV/V
- **37305** N100 to N120 35.5mm Port Adaptor II (* This setup is only compatible with 37305 SN:A544975 onwards, older version 37305 can be upgraded using lock mechanism 95851)
  - **N120 Canon EF-Mount Port System**

Max. Magnification is the maximum ratio that a subject can be reproduced on a camera's image sensor (APS-C - 22.3 x 15mm, Full Frame - 36 x 24mm) at the closest working distance.

Working distance operates from the distance between the subject and the front element of the close-up lens.

- * (blue) Recommended Nauticam underwater optics based on best underwater optical performance
- * (black) Recommended Port System

Last Updated : 2024-12-23

** This port chart is subject to updating as new information becomes available*