



SWAROVSKI
OPTIK

DIGISCOPING CAMERA RECOMMENDATIONS

TLS APO 23 mm



Olympus OM-D E-M5 II, E-M10 II,
E-M1 II
Panasonic GH4R, GX8, GX80, GH5



Micro 4/3 cameras

TLS APO 30 mm



Nikon D7200, D500, D3400
Canon EOS 80D, 7D II, M3
Sony Alpha 6000, 6300



APS-C/DX cameras

TLS APO 43 mm



Nikon D610, D810, D5, D750
Canon EOS 5D III, 6D, 5Ds, 1Dx II
Sony Alpha 7 II, 7R II, 7S II



Full frame cameras

DCB II



Nikon Coolpix P340, AW130
Canon PowerShot S200
Sony DSC-RX100 IV

(max. 5times zoom is recommended)



Compact cameras

A T2 adapter ring is needed to connect the TLS APO to the camera bayonet. Adapter rings for Nikon (F mount), Canon (EF mount), Sony (E mount) and Panasonic/Olympus (Micro 4/3 mount) are available from SWAROVSKI OPTIK.

Any camera of Micro 4/3, APS-C/DX and full frame format with a removable objective lens can be used for digiscoping with the corresponding TLS APO plus an appropriate T2 adapter ring.

As camera standard and software revisions are subject to change
SWAROVSKI OPTIK accepts no liability for compatibility of third party products referred to above.