

List of Verified Lens for SNC-VB770 (April 2017)

Lens Type	Model name	Description	Function Limitation	Verified
Fixed Lens	SEL28F20	FE 28mm F2	-	Yes
	SEL35F14Z	Distagon T* FE 35mm F1.4 ZA	*3	Yes
	SEL35F28Z	Sonnar T * FE 35mm F2.8 ZA	-	Yes
	SEL55F18Z	Sonnar T * FE 55mm F1.8 ZA	-	Yes
	SEL90M28G	FE 90mm F2.8 Macro G OSS	*1, *3	Yes
	SEL50F14Z	Planar T* FE 50mm F1.4 ZA	*1	Yes
	SEL50F18F	FE 50mm F1.8	*1	Yes
	SEL50M28	FE 50mm F2.8 Macro	*1	Yes
	SEL85F14GM	FE 85mm F1.4 GM	*1	Yes
Fixed Lens + Converter	SEL28F20 + SEL057FEC	FE 16mm F3.5	-	Yes
	SEL28F20 + SEL075UWC	FE 21mm F3.5	-	Yes
Zoom Lens	SEL1635Z	Vario-Tessar T * FE 16-35mm F4 ZA OSS	*1	Yes
	SEL2470Z	Vario-Tessar T * FE 24-70mm F4 ZA OSS	*1	Yes
	SEL2870	FE 28-70mm F3.5-5.6 OSS	*1	Yes
	SELP28135G	FE PZ 28-135mm F4 G OSS	*1, *2, *3	Yes
	SEL70200G	FE 70-200mm F4 G OSS	*1	Yes
	SEL24240	FE 24-240mm F3.5-6.3 OSS	*1	Yes
	SEL2470GM	FE 24-70mm F2.8 GM	*1	Yes
	SEL70200GM	FE 70-200mm F2.8 GM OSS	*1	Yes
	SEL70300G	FE 70-300mm F4.5-5.6 G OSS	*1	Yes
Zoom Lens + Converter	SEL70200GM+SEL14TC	FE 98-280mm F4	*1	Yes
	SEL70200GM+SEL20TC	FE 140-400mm F5.6	*1	Yes

Notes

*1: Optical Image Stabilizer is not supported.

*2: Power Zoom is not supported.

*3: PoE power supply is not supported.

When using these lenses, it must be supplied from DC or AC port.

Disclaimers:

Please note that this verification is done under our test environment and limited conditions.

All the normal operations of the Sony network camera with the lens are NOT guaranteed.

Under a certain condition, it is possible to come up any image degradation. (e.g. aberration, flare, etc.)

Before actual use, be sure to make a verification under the actual situation.