



# NIKON Z TELECONVERTERS

STAY SHARP. STAY FAST.  
REACH FURTHER.

**Turn a telephoto zoom lens into a super telephoto. Extend the reach of a prime lens. Nikon Z teleconverters give compatible NIKKOR Z lenses up to twice the focal length. You get the same superb image quality and greater flexibility without changing lenses.**

## FEATURES

### EXTEND YOUR REACH—Z TELECONVERTER TC-1.4X

The TC-1.4x extends the focal length range of compatible NIKKOR Z lenses by 40 %.

### DOUBLE YOUR REACH—Z TELECONVERTER TC-2.0X

The TC-2.0x extends the focal length range of compatible NIKKOR Z lenses by 100 %.

### SUPERB IMAGE QUALITY. GREATER FLEXIBILITY

Nikon's advanced optical design ensures sharp, high-resolution images when using the Z Teleconverters, and minimum focus distance remains unchanged.

### SHARP AND FAST

Superb autofocus. Rock-solid Vibration Reduction. With a Z Teleconverter attached, you get all the sharpness and speed you're used to from Nikon Z.

### TOUGHNESS BUILT IN

Nikon Z teleconverters are sealed to keep dust and moisture out. Nikon's fluorine coat effectively repels dust and dirt, without compromising image quality.

### TRUE NIKON Z STYLE

Constructed from tough, textured anodized aluminium, the Z Teleconverters blend smoothly with the look of Nikon Z cameras and lenses.

### THE FIRST OF MANY

The first lens to be compatible with the Z Teleconverters is the NIKKOR Z 70-200mm f/2.8 VR S. As the NIKKOR Z lens line-up expands, more lenses will be compatible with Nikon Z teleconverters.

FTZ Mount Adapter not compatible with these teleconverters



## INCLUDED ACCESSORIES



LENS CASE CL-C4



FRONT LENS CAP BF-N2



REAR CAP LF-N1

CAPTURE TOMORROW

Z TELECONVERTER TC-1.4X | Z TELECONVERTER TC-2.0X

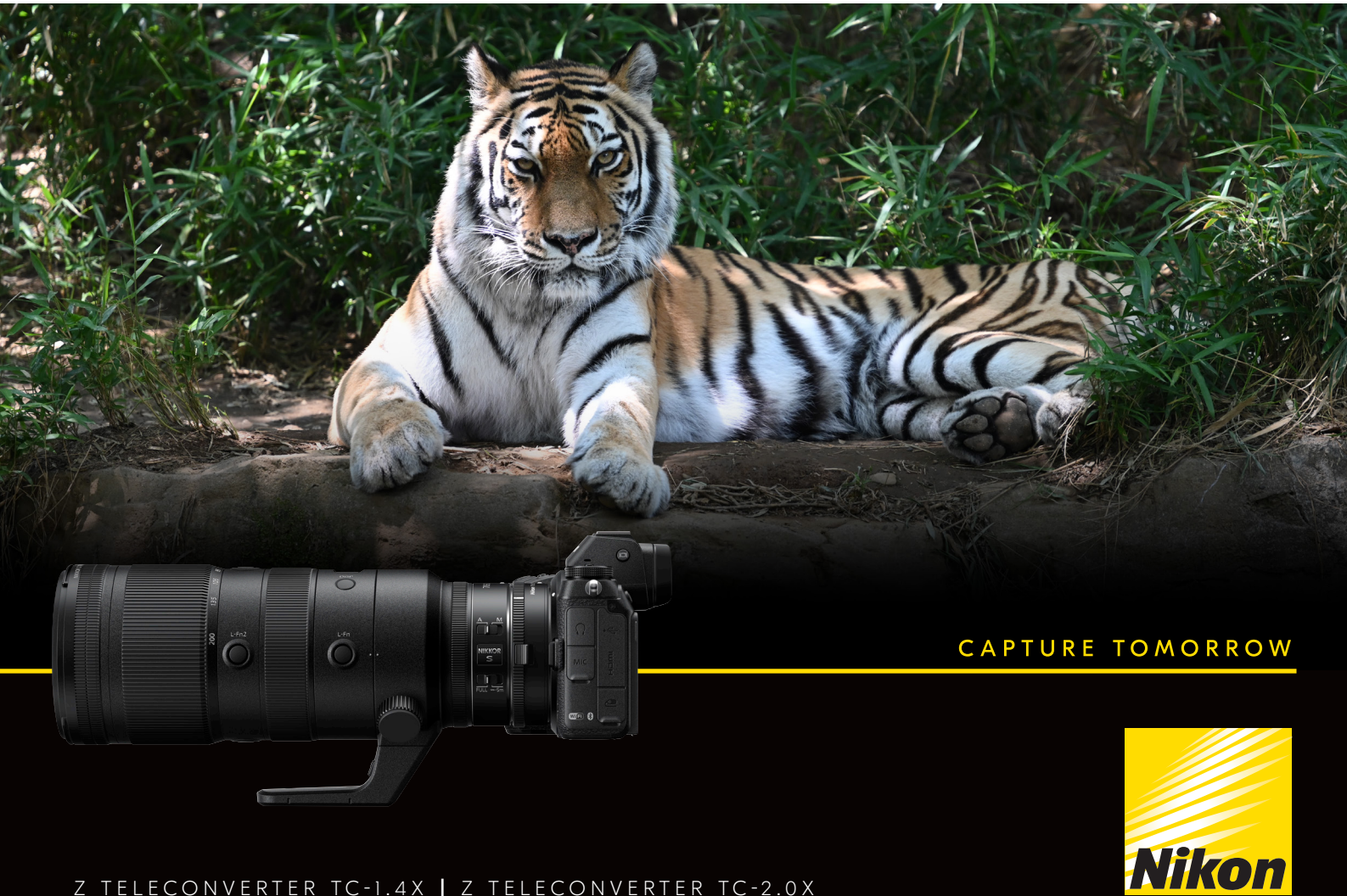


TECHNICAL SPECIFICATIONS NIKON Z TELECONVERTERS



Product name	Z TELECONVERTER TC-1.4X	Z TELECONVERTER TC-2.0X
Lens construction	6 elements in 4 groups (including 1 aspherical element and fluorine-coated front and rear elements)	8 elements in 5 groups (including 1 aspherical element and fluorine-coated front and rear elements)
Mount	Front: Nikon Z mount (exclusively for lenses that support teleconverters) Rear: Nikon Z mount	Front: Nikon Z mount (exclusively for lenses that support teleconverters) Rear: Nikon Z mount
Dimensions	Approx. 72 mm/2.9 in. (maximum diameter) x 18.5 mm/0.8 in. (distance from camera lens mount flange); overall length 37 mm/1.5 in.	Approx. 72 mm/2.9 in. (maximum diameter) x 32.5 mm/1.3 in. (distance from camera lens mount flange); overall length 50.5 mm/2 in.
Weight	Approx. 220 g/7.8 oz	Approx. 270 g/9.6 oz
With main lens	Focal length: 1.4× that of the main lens Minimum focus distance: Same as the main lens Reproduction ratio: 1.4× that of the main lens Depth of field: 1/14× that of the main lens	Focal length: 2× that of the main lens Minimum focus distance: Same as the main lens Reproduction ratio: 2× that of the main lens Depth of field: 1/20× that of the main lens
Supplied accessories	Lens Case CL-C4; Front Lens Cap BF-N2; Rear Cap LF-N1	Lens Case CL-C4; Front Lens Cap BF-N2; Rear Cap LF-N1
EAN code	4960759904317	4960759904324
Material code	JMA903DA	JMA904DA

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CAPTURE TOMORROW

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