

## AF-S TELECONVERTER TC-17E II



- Compact, lightweight and the first Teleconverter to offer 1.7x performance, the AF-S teleconverter TC-17E II adds further versatility to AF-S and AF-I lenses.
- Designed exclusively for use with AF-S and AF-I lenses, the AF-S Teleconverter TC-17E II completes the Nikon lineup of 1.4x, 1.7x, and 2.0x compact teleconverters.
- Adds photographic versatility without the expense of an extra lens.
- Allows focal length to be extended by a factor of 1.7 times while retaining a sense of overall comfort in the hand.
- Minimal effect on f-number of 1.5 stops.
- Communicates with the signals from most lenses.
- Supports the use of Nikon Vibration Reduction (VR) function.
- Design is consistent with the current TC-14EII and TC-20EII teleconverters.
- Compatible with Eco-Glass.
- Compact and lightweight.
- Compatible with; AF-S VR 200mm f/2G IF-ED,
  AF-S VR 70-200mm f/2.8G IF-ED, AF-S 300mm f/4D IF-ED,
  AF-S 300mm f/2.8D IF-ED II, AF-S 400mm f/2.8 ED-IF II,
  AF-S 500mm f/4D ED-IF II, AF-S 600mm f/4D ED-IF II





# AF-S TELECONVERTER TC-17E II

## AF-S TELECONVERTER TC-17E II SPECIFICATIONS PROD#2151

#### **Lens Construction**

7 elements in 4 groups

### **Maximum Reproduction Ratio**

1.7

### **Dimensions (diameter x length)**

Approx. 66 x 31.5mm (2.6 x 1.2 in.) (length measured mount to mount)

### Weight

Approx. 8oz.

### **Included Accessories**

Front cap (BF-3A) (Prod#4736) Rear cap (LF-1) (Prod#4734) Soft case (CL-0715) (Prod#4333)

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All specifications apply when fresh batteries are used at normal temperature (20°C / 68°F). Specifications and equipment are subject to change without any notice or obligation on the part of the manufacturer. July 2004. ©2004 NIKON INC. 1300 Walt Whitman Road, Melville NY 11747

