

Raynox Conversion Lens Compatible Table for Canon VIXIA HF S10/11/100, LEGRIA HF S10/11/100

| Model | Magnification | Required Adapter | Video Mode | Still Mode | | Distance to the Object/ Minimum shooting distance | Effective Zooming with conversion lens on |
|--|---------------|-------------------|------------|------------|---------|---|--|
| | | | 16 : 9 | 16 : 9 | 4 : 3 | | |
| HD-7000PRO | 0.7x | Direct | | | | Up to the closest to the lens at most wide position | 1x - 10x |
| DCR-731 | 0.7x | RA5258A | | | | Up to the closest to the lens at most wide position | 1x - 10x |
| SRW-6600-58 | 0.66x | Direct | | | | Up to the closest to the lens at most wide position | 1x - 5x |
| MX-3000PRO | 0.3x | Direct | | | | Up to the closest to the lens at most wide position | Use at the max.wideangle position |
| DCR-2025PRO | 2.2x | RA6258(Included) | | | | 6m | 5x - 10x |
| DCR-5320PRO | 5-diopter | RA7258 | 16mm* | 16mm* | 17.5mm* | Distance to the object 170mm (Focusing set at infinity) | 2x - 10x |
| | 3-diopter | RA7258 | 27mm* | 27mm* | 29mm* | Distance to the object 311mm (Focusing set at infinity) | 1x - 10x |
| | 2-diopter | RA7258 | 40mm* | 40mm* | 44mm* | Distance to the object 486mm (Focusing set at infinity) | 1x - 10x |
| DCR-150 | 4.8-diopter | UAC2000(included) | 17mm* | 17mm* | 18mm* | Distance to the object 210mm (Focusing set at infinity) | 5x - 10x |
| DCR-250 | 8-diopter | UAC2000(included) | 10mm* | 10mm* | 11mm* | Distance to the object 109mm (Focusing set at infinity) | 5x - 10x |
| MSN-202 | 25-diopter | UAC3500(included) | 3.2mm* | 3.2mm* | 3.5mm* | Distance to the object 32mm (Focusing set at infinity) | 8x - 10x |
| MSN-505 | 32-diopter | UAC3500(included) | 2.5mm* | 2.5mm* | 2.7mm* | Distance to the object 18.5mm (Focusing set at infinity) | 8x - 10x |
| The focal length of VIXIA HF S10/11/100, LEGRIA HF S10/11/100 : Video mode : 43.5 - 435mm in equivalent in 35mm format Still mode : (16:9) : 43.5 - 435mm / (4:3) : 39.9 - 399mm in equivalent in 35mm format | | | | | | | |

- "Instant Auto Focus" may not perform when conversion lens is attached. Please use regular Auto Focus mode.

- The built-in flash cannot be used when a conversion lens is attached. Otherwise, it will create a shadow of the lens on the picture.

* The size of width captured on full LCD screen in max.telephoto zooming.