



WIDE ANGLE CONVERSION PORT WACP-C FOR FULL FRAME 28MM EQUIVAMENT LENS TO EXTREME SHARP 130°

		CAMERA LENS	GEAR	EXTENSION RING/ PORT ADAPTOR	PORT	OPTICAL PERFORMANCE	
N120 CINEMA SYSTEM (RED, CANON, PANASONIC, Z-CAM, BLACKMAGIC)	STANDARD ZOOM <small>APS-C</small>	Canon EF-S 18-55mm f/3.5-5.6 IS STM	16330 RC1855STM Gear Set	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C		Lens FOV 71-29° Converted FOV 123-50° Zoom Range 20-55mm
		Sigma 18-35mm F1.8 DC HSM A	16326 RSC1835F1.8 Gear Set	22140 + 21325 N120 Extension Ring 40 II + N120 to N100 25mm Port Adaptor	85205 N100 WACP - C		Lens FOV 71-46° Converted FOV 123-79.5° Zoom Range 20-35mm
	STANDARD ZOOM <small>FULL FRAME</small>	Canon EF 28-80mm f/3.5-5.6 V USM	16344 C2880VUSM Gear Set	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	<small>On APS-C Sensor</small>	Lens FOV 51-23° Converted FOV 88-40°
		Canon EF 28-70mm f/3.5-4.5 II <i>* This lens is not supported by R5C camera in video mode</i>	16334 RC2870II Gear Set	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	<small>On APS-C Sensor</small>	Lens FOV 52-22° Converted FOV 90-38°
						<small>On Full Frame Sensor</small>	Lens FOV 75-31° Converted FOV 130-54° Zoom Range 28-77mm
						<small>On Full Frame Sensor</small>	Lens FOV 75-34° Converted FOV 130-59°
						<small>* slight vignetting when focus distance from port to subject is less than 10cm at 28mm</small>	
	WIDE ANGLE <small>FULL FRAME</small>	Canon RF 15-30mm f/4.5-6.3 IS STM	19597 CR1530-Z	21320 N120 to N100 20mm Port Adaptor	85205 N100 WACP - C	<small>On APS-C Sensor</small>	Lens FOV 75-49° Converted FOV 130-85° Zoom Range 18-30mm
	N120 NIKON F-MOUNT	STANDARD ZOOM <small>DX</small>	Nikon AF-P DX NIKKOR 18-55mm f/3.5-5.6G	19164 N1855AFP-Z	21335 N120 to N100 35mm Port Adaptor	85205 N100 WACP - C	Lens FOV 76-29° Converted FOV 130-50°
Nikon AF-P DX NIKKOR 18-55mm f/3.5-5.6G VR			19164 N1855AFP-Z	21335 N120 to N100 35mm Port Adaptor	85205 N100 WACP - C	Lens FOV 76-29° Converted FOV 130-50°	
Nikon AF-S DX Micro NIKKOR 18-55mm f/3.5-5.6G VR II			19144 N1855VRII-Z	21335 N120 to N100 35mm Port Adaptor	85205 N100 WACP - C	Lens FOV 76-29° Converted FOV 130-50°	
STANDARD ZOOM <small>FX</small>		Nikon AF-S Nikkor 28mm f/1.8 G		21320 N120 to N100 20mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75° Converted FOV 130°	
		Nikon AF Nikkor 28-70mm f/3.5-4.5D	19148 N2870f3.5D-Z	21329 N120 to N100 29.3mm Port Adaptor	85205 N100 WACP - C	<small>* slight vignetting when focus distance from port to subject is less than 10cm at 28mm</small>	
						Lens FOV 75-34° Converted FOV 130-59°	
N120 NIKON Z-MOUNT <small>FX</small>		Nikkor Z 24-70mm f/4 S Lens	19154 NZ2470-Z	21320 N120 to N100 20mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75-70° Converted FOV 130-121° Zoom Range 28-32mm	
		Sony SEL2870 FE 28-70mm F3.5-5.6 OSS with Megadap ETZ 21 Adaptor	19158 NE2870-Z	21315 N120 to N100 15mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75-34° Converted FOV 130-59°	



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	CAMERA LENS	GEAR	EXTENSION RING/ PORT ADAPTOR	PORT	OPTICAL PERFORMANCE
N120 CANON EF-MOUNT STANDARD ZOOM APSC	Canon EF-S 18-55mm f/3.5-5.6 IS STM	19547 C1855ISSTM-Z	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75-27.5° Converted FOV 130-46°
	Sigma 18-35mm F1.8 DC HSM A	19552 SC1835f.18-Z	22140 + 21325 N120 Extension Ring 40 II + N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	Lens FOV 76.5-44° Converted FOV 132-76°
	Canon EF 28-80mm f/3.5-5.6 V USM	19559 C2880f3.5V-Z	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75-31° Converted FOV 130-54°
N120 CANON EF-MOUNT STANDARD ZOOM FULL FRAME	Canon EF 28-70mm f/3.5-4.5 II	19557 C2870f3.5II-Z	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	Lens FOV 72-34° Converted FOV 130-59° <i>* slight vignetting when focus distance from port to subject is less than 10cm at 28mm</i>
	Canon EF 28-80mm f/3.5-5.6 II	19558 C2880f3.5II-Z	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75-30° Converted FOV 130-54° <i>* slight vignetting when focus distance from port to subject is less than 10cm at 28mm</i>
	Canon RF 15-30mm f/4.5-6.3 IS STM	19597 CR1530-Z	21320 N120 to N100 20mm Port Adaptor	85205 N100 WACP - C	On APS-C Sensor Lens FOV 75-49° Converted FOV 130-85° Zoom Range 18-30mm
N120 PANASONIC L-MOUNT STANDARD ZOOM FULL FRAME	Panasonic Lumix S 24-105mm f/4	19721 PS24105-Z	21335 N120 to N100 35mm Port Adaptor	85205 N100 WACP - C	Lens FOV 75-63° Converted FOV 130-109° Zoom Range 28-35mm <i>* slight vignetting when focus distance from port to subject is less than 10cm at 28mm</i>
	Canon EF 28-70mm f/3.5-4.5 II with Sigma Mount Converter MC-21	19557 C2870f3.5II-Z	21325 N120 to N100 25mm Port Adaptor	85205 N100 WACP - C	Lens FOV 72-34° Converted FOV 130-59°
N100 FUJIFILM X-MOUNT STANDARD ZOOM APSC	Fujifilm XF 18-55mm f/2.8-4 R LM OIS	36474 X1855-Z3	37401 N100 Extension Ring 30	85205 N100 WACP - C	Lens FOV 75-52° Converted FOV 130-90° Zoom Range 18-30mm
N100 SONY E-MOUNT STANDARD ZOOM FULL FRAME	Sony SEL28F20 FE 28mm f/2	37150 SE28-F	37401 N100 Extension Ring 30	85205 N100 WACP - C	Lens FOV 75° Converted FOV 130°
	Sony SEL2860 FE 28-60mm F4-5.6	37163 SFE2860-Z	37401 N100 Extension Ring 30	85205 N100 WACP - C	Lens FOV 75-40° Converted FOV 130-69°
	Sony SEL2870 FE 28-70mm F3.5-5.6 OSS	37141 SE2870-Z	37403 N100 Extension Ring 50	85205 N100 WACP - C	Lens FOV 75-34° Converted FOV 130-59°



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	CAMERA LENS	GEAR	EXTENSION RING	PORT	OPTICAL PERFORMANCE
N100 CANON RF-MOUNT STANDARD ZOOM <small>APS-C</small>	Canon RF-S 18-45mm f/4.5-6.3 IS STM	19596 CRS1845-Z	37402 N100 Extension Ring 40	85205 N100 WACP - C	Lens FOV 74-34° Converted FOV 128-59°

85205

N100 0.36x Wide Angle Conversion Port Compact (WACP-C)

Package includes :

WACP-C with integrated Float Collar
 Hard Lens Cap
 Rear Port Cap
 Spare O-ring 90141
 Lubricant
 Cleaning Cloth
 Carrying Bag

Specification :

Dimension(mm):	DIA 170 x L145
Weight in Air	2.24kg
Buoyancy in Water	negative 0.1kg
Body Construction	Hard-anodized aluminum alloy
Lens Construction	6 Elements in 5 Groups
Lens Coating	Anti-reflection Coating on both sides
Lens Mount	N100 Port Mount
Depth Rating	100m
Focal Distance	From front element of lens to infinity
Field of View (UW)	130° (ref 28mm equiv.)