

The Phase One P+ Product Range

PHASEONE



Illustration photo © Drew Gardner

	P 65 ⁺	P 40 ⁺	P 45 ⁺	P 25 ⁺	P 30 ⁺	P 21 ⁺	P 20 ⁺	
	World's first full frame medium format digital back, featuring Sensor+ with a choice of 60 megapixels for finest resolution or scaled full frame captures for fast workflow and lowlight versatility.	Fastest digital back with up to 1.8 fps in Sensor+ mode. A choice of 40 or 10 megapixels and an ISO range from 50 to 3200 makes this digital back the most versatile tool in the range.	High resolution shooter with unlimited burst sequences and optimized for large format photography with live preview functionality for easy composition and focus checking.	All-around shooter with unlimited burst sequences and optimized for large format photography with live preview functionality for easy composition and focus checking.	The top quality fast fashion shooter with ISO 1600, with superior moiré control and well suited for harsh environments.	The fast and flexible high-end DSLR alternative with high dynamic range, brilliant ISO 800 and unlimited burst capture. Very useful in large and wide angle photography, and well suited for harsh environments.	The square format all-around studio portrait shooter with an attractive price tag. Optimized for 6x6 camera systems as well as large format photography.	
Lens Factor	1.0	1.3	1.1	1.1	1.3	1.3	1.4	
CCD size effective (mm)	53.9 x 40.4	43.9 x 32.9	49.1 x 36.8	48.9x36.7	44.2 x 33.1	44.2 x 33.1	36.9 x 36.9	
Active pixels	8984 x 6732	7320 x 5484	7216 x 5412	5436 x 4080	6496 x 4872	4904 x 3678	4080 x 4080	
Pixel size (micron)	Full res. 6 x 6	Full res. 6 x 6	6.8 x 6.8	9 x 9	6.8 x 6.8	9 x 9	9 x 9	
	Sensor+ 12 x 12	Sensor+ 12 x 12						
Resolution (Mega pixels)	60.5	40	39	22	31.6	18	16	
Light sensitivity (ISO)	50-800	50-800	50-800	50-800	100-1600	100-800	50-800	
Exposure time	1/10000 - 1 minute	1/10.000 - 1 minute	1/10.000 sec. up to one hour with XPose+ technology					
Image Quality	16bit-OptiColor+, 12 f-stops Dynamic+ and Lens+ technology							
Capture time (frames per second**)	1.0	1.2	1.8	0.67	0.67	0.8	1,25	0,87
Battery Lifetime (captures/ up to stand-by time*)	2000 / 3	2500 / 4	2500 / 4	4000 / 4	3000 / 3	5000	4500	
Image buffer	1.3 GB High Speed RAM	640 MB high speed RAM						
Display	2.2" QVGA TFT with 230,000 pixels, high brightness and contrast both indoor and outdoor, very fine details							

Results are based on testing in Phase One's testing department. Variation may be expected due to specific camera set up. Battery used for test is new 2500mAh Li+.

*) standby Time will vary a lot depending on temperature, usage of battery and state of the back e.g. Zero Latency will increase power consumption significantly.

**) Maximum expected performance. The actual performance will be dependent on the camera model and of the camera and digital back capture modes.

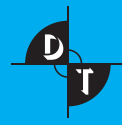
All specifications are subject to change without notice. # 86711700



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