

GIGA Vu extreme - RAW compatibility

Effective with Firmware 3.0

We have tested the following camera types regarding RAW compatibility with the JOBO GIGA Vu extreme and how the preview is showed. If your camera type is not in the list, please just send us a picture made with your camera and we will test it for you!

Camera type	show Preview			RAW Decoding
	yes/no	thumb	full screen	
Canon				
Canon EOS 10D	yes		x	yes
Canon EOS 1D Mark II D	yes		x	yes
Canon EOS 1D Mark III	yes	x		yes
Canon EOS 20D	yes		x	yes
Canon EOS 30D	yes		x	yes
Canon EOS 300D	yes		x	yes
Canon EOS 350D	yes		x	yes
Canon EOS 40D	yes		x	yes, but colors are not correct
Canon EOS 400D	yes		x	yes
Canon EOS 450D	yes		x	yes, but colors are not correct
Canon EOS 5D	yes		x	yes
Canon EOS D2000C	yes	x		yes
Canon EOS D30	yes		x	yes
Canon EOS D60	yes		x	yes
Canon EOS DS	yes		x	yes
Canon EOS Power Shot G6	yes		x	yes
Canon EOS Power Shot Pro 1	yes		x	yes
Canon EOS Power Shot S3 IS	yes		x	yes
Canon EOS-1D	yes	x		yes
Canon EOS 1D Mark II	yes		x	yes
Canon EOS-1DS	yes	x		yes
Canon EOS 1Ds Mark II	yes		x	yes
Canon PowerShot 600	no			yes
Canon PowerShot A5	no			yes
Canon PowerShot A50	no			yes
Canon PowerShot G1	yes		x	yes
Canon PowerShot G2	yes		x	yes
Canon PowerShot G3	yes		x	yes
Canon PowerShot G5	yes		x	yes
Canon PowerShot G6	yes		x	yes

Camera type	show Preview			RAW Decoding
	yes/no	thumb	full screen	
Canon PowerShot Pro1	yes		x	yes
Canon PowerShot Pro70	no			yes
Canon PowerShot S30	yes		x	yes
Canon PowerShot S40	yes		x	yes
Canon PowerShot S45	yes		x	yes
Canon PowerShot S50	yes		x	yes
Canon PowerShot S70	yes		x	yes
Casio				
Casio Exlim Pro 600	yes		x	yes
Contax				
Contax N Digital	no			yes
Fuji				
Fuji FinePix E900	yes	x		yes
Fuji FinePix S2 Pro	yes	x		yes
Fuji FinePix S3 Pro	yes	x		yes
Fuji FinePix S5 Pro	yes	x		yes
Fuji FinePix S6500 fd	yes	x		yes
Fuji FinePix S9600	yes	x		no
Hasselblad				
Hasselblad H2D (Datei.3fr)	yes	x		no
Kodak*				
Kodak DCS Pro 14n	yes		x	yes
Kodak DCS Pro SLR/c	yes		x	yes
Kodak DCS Pro SLR/n	yes		x	yes
Kodak DCS315C	yes	x		yes
Kodak DCS330	yes	x		yes
Kodak DCS420	yes	x		yes
Kodak DCS520C	yes	x		yes
Kodak DCS560C	yes	x		yes
Kodak DCS620C	yes	x		yes
Kodak DCS620X	yes	x		yes
Kodak DCS660	yes	x		yes
Kodak ProBack 645	no			yes
Leica				
Leica Digilux 3	yes		x	yes
Leica M8	yes	x		yes

Camera type	show Preview			RAW Decoding
	yes/no	thumb	full screen	
Leica DMR an R9 (DNG)	yes	x		yes
Leica V1	no			yes
Leica V-Lux 1	yes		x	yes
Minolta				
Minolta DiMAGE A5	yes		x	yes
Minolta DiMAGE 7	yes		x	yes
Minolta DiMAGE A1	yes		x	yes
Minolta DiMAGE A2	yes		x	yes
Minolta DiMAGE Z2	yes		x	yes
Minolta Dynax D7	yes		x	yes
Nikon				
Nikon D1	yes	x		yes
Nikon D100	yes		x	yes
Nikon D1H	yes		x	yes
Nikon D1X	yes		x	yes
Nikon D200	yes		x	yes
Nikon D300	yes		x	yes
Nikon D2H	yes		x	yes
Nikon D2X	yes		x	yes
Nikon D2Xs	yes		x	yes
Nikon D3	yes	x		yes
Nikon D40X	yes		x	yes
Nikon D50	yes		x	yes
Nikon D70/D70s	yes		x	yes
Nikon D80	yes		x	yes
Olympus				
Olympus C 8080	yes	x		yes
Olympus C5050Z	yes	x		yes
Olympus C5060WZ	yes	x		yes
Olympus C8080WZ	yes	x		yes
Olympus E 20P	yes	x		yes
Olympus E-1	yes		x	yes
Olympus E-3	yes		x	yes
Olympus E-10	yes	x		yes
Olympus E-20	yes	x		yes
Olympus E-300	yes		x	yes

Camera type	show Preview			RAW Decoding
	yes/no	thumb	full screen	
Olympus E-410	yes		x	yes
Olympus E-420	yes		x	yes
Olympus E-500	yes		x	yes
Olympus E-510	yes		x	yes
Panasonic				
Panasonic DMC-FZ 30	yes		x	yes
Panasonic DMC-FZ 50 / Leica V-Lux 1	yes		x	yes
Panasonic DMC-L1 / Leica Digilux 3	yes		x	yes
Pentax				
Pentax D100	yes		x	yes
Pentax *ist DS	yes		x	yes
Pentax DS	yes		x	yes
Pentax istD	yes		x	yes
Pentax K10D (Datei.dng)	yes		x	yes
Pentax K20	yes		x	yes
Pentax K200	no			yes
Ricoh				
Ricoh	yes	X		yes
Samsung				
Samsung Digimax Pro 815	yes	x		yes
Samsung GX-1L	yes		x	yes
Samsung GX-1S	yes		x	yes
Samsung GX 10	yes	X		yes
Samsung GX 20	yes	X		yes
Sigma				
Sigma SD10	yes		x	no
Sigma SD9	yes		x	no
Sony				
Sony Alpha 100	yes		x	yes
Sony A 350	yes		x	yes
Sony A 700	yes		x	yes
Sony DSC-F828	yes		x	yes
Sony R1	yes		x	yes

*preview is only possible when picture was cached