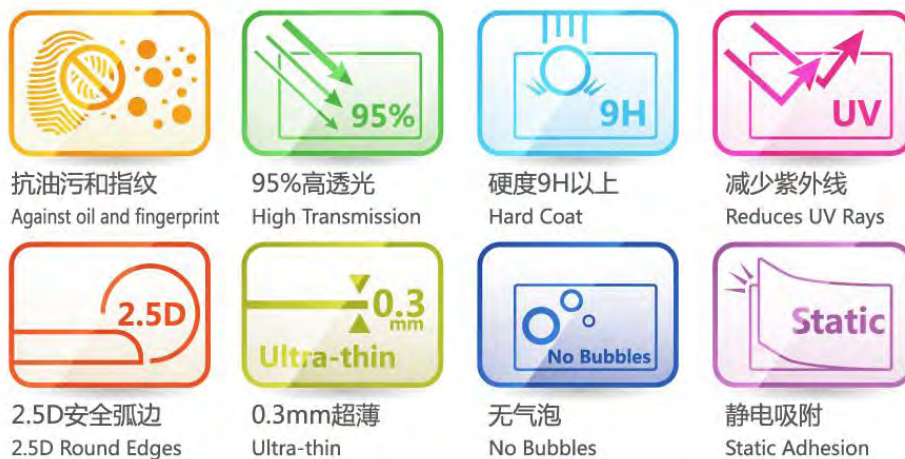


JJC GSP Series Glass Protector

JJC GSP Series Glass Protector is a sheet of 0.01" ultra-thin optical glass used to protect your camera's LCD screen. The 95% high transmittance helps the clear image display on LCD screen. The surface hardness rating of 9 H and multiple layers of protective material shield your screen from dirt, scratches, sweat, smears and light impact. The shatter-proof glass blocks UV rays while allowing visible light in. The protector surface is also resistant to water, oil and fingerprints. 2.5D round edges provides a very comfortable and smooth surface to grip and prevent the edges from scratching fingers during installation. The glass protector is easy to install without trapping any air bubbles, and is just as simple to remove. The static adhesion method leaves no sticky residue behind your screen. The package contains cleaning tools such as wet cleaning wipe, microfiber cleaning cloth and dust absorber for your easy cleaning. The protector also gifts you a pair of PET guard film for camera sub-screen, subject to specific camera model.



Specifications

Material: Optical Glass

Light Transmittance: 95%

Hardness Index: 9H

Thickness of Glass: 0.01" (0.3mm)

Package Contents

Glass Protector x 1

Wet cleaning wipe x 1

Microfiber Cleaning Cloth x 1

Dust Absorber x 1

Sub-Screen PET Film Protector x 2 (Subject to specific camera type, in consideration of cameras of double screens and three screens)

Product Highlights

- Tailored to each type of screen
- 0.01" ultra-thin optical glass
- High transmittance rate up to 95%
- Hardness up to 9H
- Multiple layers of protective material
- Blocks UV rays while allowing visible light in
- Against water, oil and fingerprints
- Easy to install without trapping any air bubbles and easy to remove
- Static adhesion method leaves no sticky residue
- 2.5D round edges
- Free cleaning tools to clean LCD screen before installation
- Free PET guard film available for sub-screen if your camera has

Model	Compatible Brand	Compatible Cameras
GSP-G9	PANASONIC	Lumix DC-G9, DC-G100 / G110
GSP-G7XM3	CANON	EOS M200, PowerShot G7X Mark III, EOS 850D/Rebel T8i/Kiss X10i
GSP-A7II	SONY	ZV-1, a9 II, a7S II, a7 II, a7R II, ILCE-7M2, ILCE-7RM2, ILCE-7SM2, α9, a7R III, a7 III, a7R IV
GSP-X100V	FUJIFILM	X100V, X-T4
GSP-XT200	FUJIFILM	X-T200, X-A7
GSP-P1000	NIKON	COOLPIX P950, P1000
GSP-Q2	LEICA	Q2
GSP-S1H	PANASONIC	Lumix DC-S1H
GSP-XPRO3	FUJIFILM	X-Pro3
GSP-EOSR	CANON	EOS Ra, EOS R
GSP-Z50	NIKON	Z50
GSP-A6000	SONY	a6100, a6600, a6300, a6000, a5000, a6400
GSP-EM1	OLYMPUS	E-M5 Mark III, E-M1, E-M1 Mark II, E-M10, E-M10 MARK II, PEN-F, E-P5 E-PL7, E-M5 MARK II, E-PL8 PEN E-M5 E-M10 Mark III, E-M1X
GSP-D5300	NIKON	D5300, D5500, D5600
GSP-D7100	NIKON	D7100, D7200
GSP-D800	NIKON	D800, D800E
GSP-D3300	NIKON	D3400, D3300, D3200, D3500
GSP-700D	CANON	EOS 750D/700D/650D/ 8000D KissX9i/X8i/X7i/X6i, Rebel T6i/T5i/T4i
GSP-5DM3	CANON	EOS 5DS, 5DS R, 5D MARK III

GSP-D810	NIKON	D810 D810A
GSP-70D	CANON	EOS 90D 80D 70D
GSP-LX100	PANASONIC	Panasonic DMC-LX100, LX100 II, LUMIX TZ90/ZS70, FZ85, TZ85, TX1/ZS110/ZS100/TZ100 LEICA D-LUX (Typ 109), D-LUX 7
GSP-D750	NIKON	D750
GSP-7DM2	CANON	EOS 7D MARK II
GSP-XT1	FUJIFILM	X-T1, X-T2
GSP-RX100M3	SONY	Cyber-Shot DSC-RX1 , RX1R, RX1R II, RX100, RX100 II(RX100M2), RX100 III(RX100M3), RX100 IV(RX100M4), RX100V(RX100M5), RX100 VI(RX100M6), RX100 VII(RX100M7)
GSP-X100T	FUJIFILM	X100F, X100T, X-M1, X-A1, X-A2
GSP-TR500	CASIO	EX-TR500, EX-TR550
GSP-X30	FUJIFILM	X30
GSP-A7S	SONY	A7S, A7R
GSP-XT10	FUJIFILM	X-T30, X-T10, X-T20, X-E3, X-T100
GSP-760D	CANON	EOS 800D/760D/750D/700D/650D/8000D Kiss X9i/X8i/X7i/X6i Rebel T6i//T6s/T5i/T4i
GSP-GM	PANASONIC	GM, GX7, G6, GF7, GM1S, GF9
GSP-EM5	OLYMPUS	OM-D E-M5
GSP-D610	NIKON	D610, D600
GSP-X70	FUJIFILM	X70
GSP-6D	CANON	EOS 6D
GSP-100D	CANON	EOS 100D, Kiss X7, Rebel SL1
GSP-M10	CANON	EOS M10, M3, PowerShot G1 X MarkII
GSP-D500	NIKON	D500
GSP-XPRO2	FUJIFILM	X-Pro2
GSP-K70	Pentax	K-70, K-S2, KP
GSP-1300D	Canon	1300D / Rebel T6, 1200d / Rebel T5 / EOS 1500D / EOS 2000D / EOS KISS X90 / REBEL T7
GSP-5DM4	Canon	EOS 5DM4,5DM3,5DS,5DS R
GSP-D5	Nikon	D5
GSP-M5	Canon	EOS M5
GSP-A99II	SONY	Alpha a99II
GSP-GFX50S	FUJIFILM	GFX 50S, GFX 50R
GSP-M6	CANON	EOS M6 MarkII, M6, EOS M50, PowerShot G9 X MarkII / G7 X MarkII /G5 X/ G9 X EOS M100,

		PowerShot G1X Mark III, G5X MarkII
GSP-GH5	PANASONIC	LUMIX GH5 / GH5S
GSP-77D	CANON	EOS 77D, 9000D
GSP-D7500	NIKON	D7500
GSP-6DM2	CANON	EOS 6D Mark II
GSP-200D	CANON	EOS 200D II/250D/Rebel SL3/Kiss X10 EOS 200D / Rebel SL2 / Kiss X9, EOS RP
GSP-D850	NIKON	D850
GSP-XA3	FUJIFILM	X-A5
GSP-XH1	FUJIFILM	X-H1
GSP-XA5	FUJIFILM	X-A5
GSP-EPL9	OLYMPUS	PEN E-PL9
GSP-GX9	PANASONIC	LUMIX DC-GX9/DC-GX7 Mark III
GSP-GX85	PANASONIC	Lumix DMC-GX85 / GX80 Lumix DMC-FZ2000 / FZ2500 Lumix DMC-G7/ DMC-FZ300 Lumix DMC- G80 / G85 Lumix DMC-LX10 / LX15
GSP-K1M2	PENTAX	K-1, K-1 Mark II
GSP-XF10	FUJIFILM	XF10
GSP-XT3	FUJIFILM	X-T3
GSP-Z7	NIKON	Z6, Z7
GSP-CLUX	LEICA	Leica C-LUX Panasonic DMC-ZS200/ZS220/TZ200/TZ220 /TX2
GSP-SX70	CANON	PowerShot SX70 HS, SX60 HS
GSP-DJIOP	DJI	OSMO POCKET
GSP-GRIII	RICOH	GR III
GSP-S1	PANASONIC	Lumix S1 / S1R
GSP-GFX100	FUJIFILM	GFX100
GSP-FP	SIGMA	FP