

Technical parameters of glasses-free 3D film products									
	Product Name	Structure	Performance					Conditions of use	
		Thickness	Surface hardness	Drop angle	Light transmittance	AR(Y/N)	Anti-blue light (Y/N)	Low temperature	High temperature
Mobile phone 3D film	iPhone15	0.56mm	9H	115 degrees	95%	N	N	0 degrees Celsius	40 degrees Celsius
	iPhone15 Plus	0.56mm	9H	115 degrees	95%	N	N	0 degrees Celsius	40 degrees Celsius
	iPhone15 Pro	0.56mm	9H	115 degrees	95%	N	N	0 degrees Celsius	40 degrees Celsius
	iPhone15 Pro Max	0.56mm	9H	115 degrees	95%	N	N	0 degrees Celsius	40 degrees Celsius
	iPhone16	0.56mm	9H	115 degrees	95%	N	N	0 degrees Celsius	40 degrees Celsius
	iPhone16 Plus	0.56mm	9H	115 degrees	95%	N	N	0 degrees Celsius	40 degrees Celsius