

AR AG AF Coated Functional & Display Glass Application Case Manual

Case 1: Medical Touch Monitor

Product: AR+AF composite coated alumino-silicate cover glass Advantage: High light transmittance, resistant to regular alcohol disinfection, clear imaging for clinical medical display terminals

Case 2: Outdoor Industrial HMI Panel

Product: AG anti-glare display glass Advantage: Eliminates sunlight glare, avoids visual interference for factory workshop and outdoor monitoring screens

Case 3: Automotive Central Control Touch Screen

Product: AG+AF coated automotive smart glass Stain-proof, anti-glare, adapts to complex light environment inside vehicles

Case 4: Household Smart Appliance Touch Panel

Product: Single-sided AF anti-fingerprint touch glass Smooth touch feeling, easy daily cleaning for refrigerator, oven and smart home control panels

Case 5: Precision Optical Instrument Window

Product: Double-sided AR coated borosilicate glass Low light loss, stable optical performance for testing and detection equipment