

Sunlight Readable LCD Monitor

Tranflectives Sun-Light Readable LCD:

Size: 6.4" to 47" (Optional with Touch Screen)

For Commercial Outdoor Digital Information Display: Restaurant Patios, Hotel Balconies, Amusement Parks and Outdoor Venues



Our Sunlight Readable Transflective's technology eliminates the need for additional expensive backlighting through the utilization of reflective layers placed behind the glass LCD screen and in front of the backlights

Transflective technology uses the Sun's energy to brighten the screen in direct sunlight Consumes less power than conventional high bright displays Generates less heat than comparable high bright monitors. Provides longer product life expectancy as a result of less power and heat

Features:

- Less Heat and Power design
- Designed to satisfy most commercial, ATM, industrial, security/surveillance, marine or military, or vehicle applications
- High Brightness and Contrast Enhances Display quality
- Space Saving compact design
- Multiple sizes and mechanical configurations available
- Engineered to provide the longest lamp-life possible
- Optional Touch Screen





Size:	Brightness	Open Frame	Panel Mount	Chassis Monitor	IP65
6.4"	565			⊘	
8.4"	620		⊘		
10.4"	670	②	②	O	⊘
12"	600	②	②	O	⊘
15"	780		⊘	⊘	
17"	550		⊘		
19"	430				
20.1"	625				
23"	625				
32"	625				
42"	625	②		Ø	
47"	625	O		⊘	



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