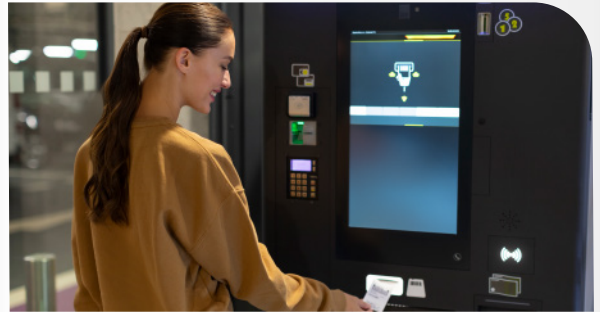


Discover new possibilities with Sapphire™ anti-reflective glass

Anti-reflective glass offers significant opportunities for a variety of applications beyond traditional uses. The high-precision coating technology and rigorous quality standards ensure that Groglass products exceed expectations in quality and function.

Incorporating AR glass enhances the value of final products and differentiate them from competitor offerings.



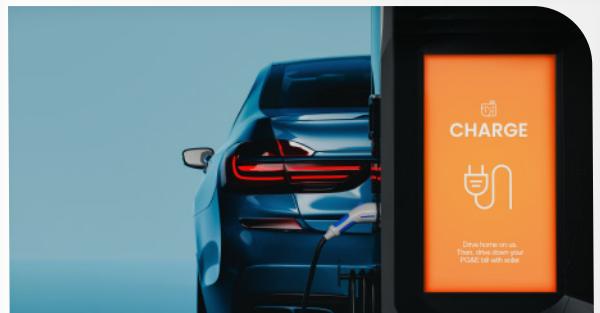
PARKING & PAYMENT MACHINES

Clear visibility in all lighting conditions, ensuring easy operation for users.



INFORMATIONAL DISPLAYS

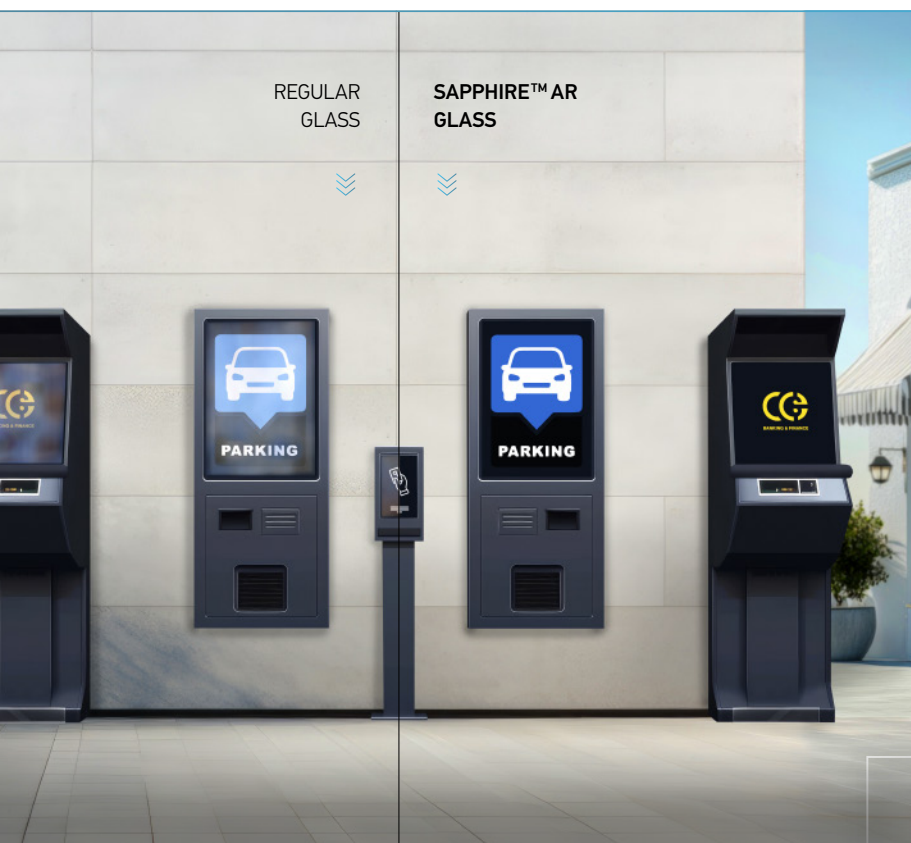
Enhanced readability of public information boards is crucial for transportation hubs and public spaces.



EV CHARGERS & OTHER

Improved screen visibility for electrical vehicle chargers and other functional screens, facilitating user experience.

sapphire™
BY GROGLASS



Exceptional clarity

Reduces reflection to less than 1%, significantly enhancing display visibility

Durable protection

Weather-resistant, easy to clean, and suitable for various display designs and requirements

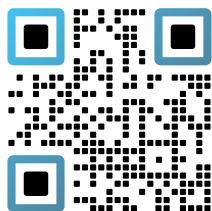
Technical information:

Sapphire™ AR by Groglass

Diverse processing possibilities

	Visible light reflections (per side):	~0.5%
	Visible light transmission:	Up to 99%
	Available thickness:	2-12 mm
	Max. sheet size:	2250 x 3210 mm

Sapphire™ anti-reflective glass can withstand various processing methods: **tempering, bending, printing, lamination, and optical bonding**



✉ sales@groglass.com
🌐 www.groglass.com

Contact us to receive more information, samples, product recommendations, and processing guidelines