

Smoke Coating (Anti-glare)

► 應用 Applications

Widely used in automotive interior displays such as Center Information Displays, Rear Seat Entertainment, Clusters, Console etc.

廣泛應用於車載內裝顯示，包括中央資訊顯示(CID)、後座娛樂系統、儀表板、中控台等

► 特點 Features



- **Multi-layer precision optical design that combines AGC's proprietary transmittance control with advanced anti-reflection (AR) and anti-glare (AG) technologies.**
採用多層精密光學設計，結合AGC專有透光控制技術，以及先進的抗反射 (AR) 與抗眩光 (AG) 技術
- **Absorbing visible light moderately, and reducing reflections and glare-under bright in-vehicle conditions**
適度吸收可見光，有效降低反射與眩光，於車內強光環境下亦能維持優異顯示表現