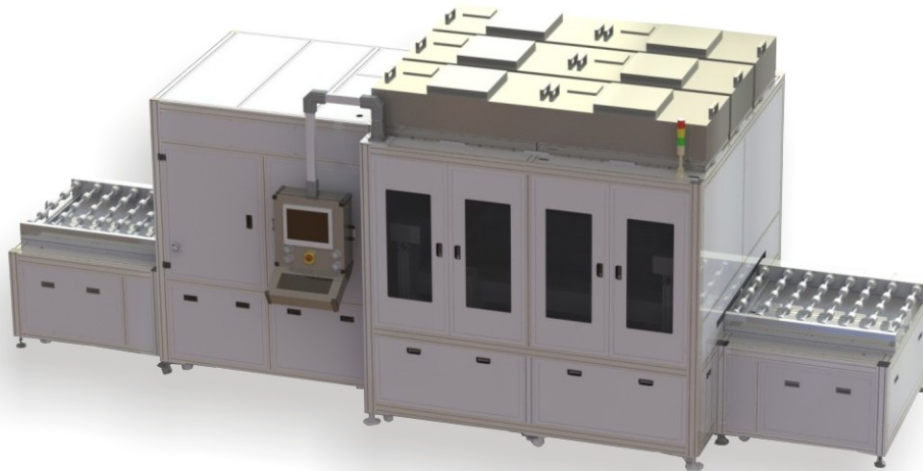


# Anti-Glare coater (AG coater)

Creating Nano Anti-Glare coater is a condensed sub-micron film coating that is put on glass or other plastic substrates to cause light to scatter and avoid reflection.

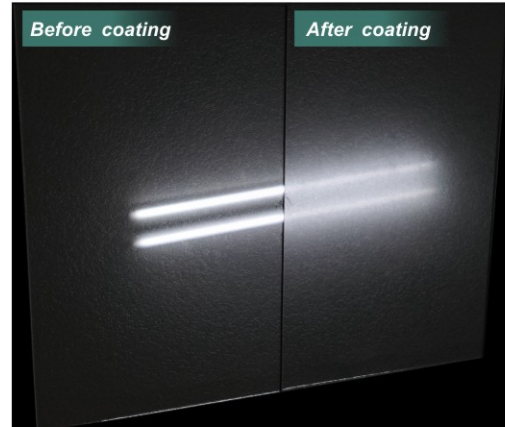


## Product Features

- High precision mass flow controller
- A proper flow designed spray chamber that reduces dust pollution
- Variable scan speeds to increase uniformity
- Modular design: AP Plasma treatment system and AS coater are optional

## Fields of Industrial Applications

- Protective glass for touch panel
- E-paper & PDA
- Satellite navigation screen
- Laptop screen



## Specifications

|                  |              |
|------------------|--------------|
| Production Speed | 0.5-1 M/min  |
| Effective Width  | 400mm-1200mm |
| Gloss            | GU 50-100    |
| Haze             | 5-15         |
| Ra               | <100nm       |

