

Quartet Horizon Magnetic Glass Dry-Erase Board with Concealed Tray, Wide Format, 39" x 22", Frameless

Horizon glass board features an invisible mounting system, rounded corners and concealed tray for a soft look with convenient features.

G3922HT

Product Description

Horizon magnetic glass board features a frameless design and concealed tray to match the needs and décor of a contemporary office. The white glass board surface offers classic dry-erase functionality, and the unique accessory tray folds closed for neater storage. Plus, invisible mounting gives the board the appearance of floating on the wall.

Features

- Horizon tempered white glass surface marker board is stain and ghost resistant for superior erasability
- Steel-backed magnetic glass allows secure hanging of papers with high powered glass board magnets
- Frameless board design has a soft appearance with rounded corners at the top
- 39" x 22" size is wide format to match 16:9 aspect ratio projection screens and televisions
- Writing in all colors is easily visible on the white glass board surface. Glass is easy to keep clean with Quartet whiteboard cleaning supplies.
- Invisible mount with hidden hardware maximizes usable board space to give the board a floating look on the wall. Includes template for mounting.
- Concealed tray can keep markers, erasers and more out of sight when board is not in use. Folds open and close to access or conceal items with ease.
- Magnetic glass dry-erase board comes with 1 Quartet dry-erase marker and 2 round magnets

Specifications

- **Surface Type** Glass
- **Magnetic** Yes
- **Frame Finish** Frameless
- **Accessory Tray** Yes
- **Color** White
- **Hardware Included** Yes
- **Orientation** Horizontal

Each information

Depth	42.2"
Width	30.9"
Height	3.1"
Gross weight	28.65lbs
UPC#	034138299760
Unit quantity	1

Case information

Depth	42.2"
Width	30.9"
Height	3.1"
Gross weight	28.65lbs
UPC#	50034138299765
Unit quantity	1

Shipping Information

Country of origin	CN
Minimum Order Quantity	1
Lowest possible unit	Each
Sunset date	1/3/2021