



## VIPER™ DIGITAL KIT

FOR 4 BARREL VIPER



## FEATURES

### The Latest in Frozen Beverage Marketing Innovation, Viper Digital!

Our smart digital merchandisers are easy to install in the field and grab the consumer's attention with visually striking resolution. Broadcast your marketing campaigns with greater sales impact than traditional, static options.

**Marketing Campaigns** – Create daypart playlists on the unit to ensure your message is always relevant

**High Quality**– High resolution, dual touch screen includes a quality assembly and robust, commercial-grade components – longer screen life with less risk of scratching.

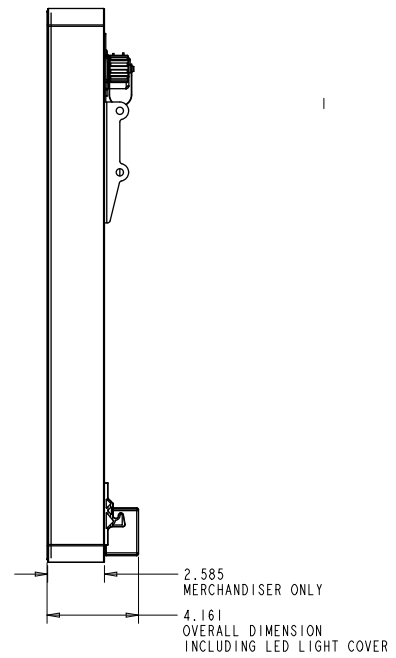
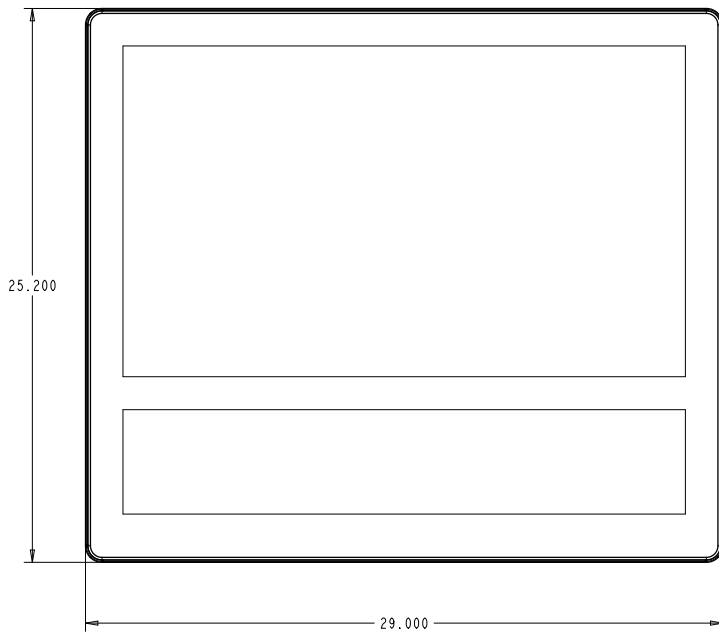
**Easy Retrofit** – this backwards compatible kit allows you to update your current fleet of equipment with a single harness connection from machine to screen.

**Digital Flavor Cards** - Easily swap out flavor cards in the field via our digital library

**Ease of Service** – Ability to view and control the status, setup and maintenance screens on the larger, easier to use digital screen.

**Drink Trend Data** – See what flavors are performing on the unit with interactive graphs

**DMS Services Ready** – Ability to add on the DMS suite of services for remote notifications, reporting and content deployment.





**MODELS**

PART NUMBER	DESCRIPTION
629097724	Kit Digital Merchandiser for Viper 4 Barrel

**TECHNICAL SPECIFICATIONS**

- DIMENSIONS . . . . . 25.2"H x 29"W x 4.16"D
- SCREEN DIMENSIONS . . . . . 32" Diagonal Screen on Top of a Custom Flavor Card Screen
- ADVERTISEMENT AREA
- RESOLUTION . . . . . 1810x1080
- SUPPORTED FORMATS . . . . . .Video: MP4 (H.264); Still Images (.png)
- FLAVOR CARD IMAGE FORMAT . .png or .jpg (1680 x 1200 pixels)
- UNIT WEIGHT . . . . . 65lbs
- SHIPPING WEIGHT . . . . . 92 lbs

AGENCY LISTINGS . . . . .  

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

