We Put Your Signs To Work—Not Your Staff!

SignWave™ eliminates endless printing of paper signage, placards, bulletin boards, menus, and room schedules, by providing the most up-to-date message possible where it matters the most. SignWave digital door cards and signs create communication solutions for healthcare, education, convention, and corporate centers that utilize flexible meeting spaces which may be rented, occupied, or otherwise repurposed on a regular basis. The most common benefit of SignWave is to place vital scheduling information anywhere it needs to be updated often— *automatically*—which increases workplace efficiencies by reducing time-consuming micro-tasking of personnel who can now be reassigned to less redundant activities.

SignWave makes it possible to attain many *communication* benefits by automating data retrieval where it can do the most good. For example, SignWave automatically updates via the cloud-based SignWave Widget. The Widget reliably and securely retrieves and formats information from popular property management and event data software applications. This provides a "set it and forget it" implementation that makes day-to-day operation hands free. The SignWave Widget, powered by our leading BREEZE Digital Signage™ system, also supports digital reader boards, menu boards, and interactive signage, all of which enhance customer service and meet the expectations of today's digitally-empowered guests.
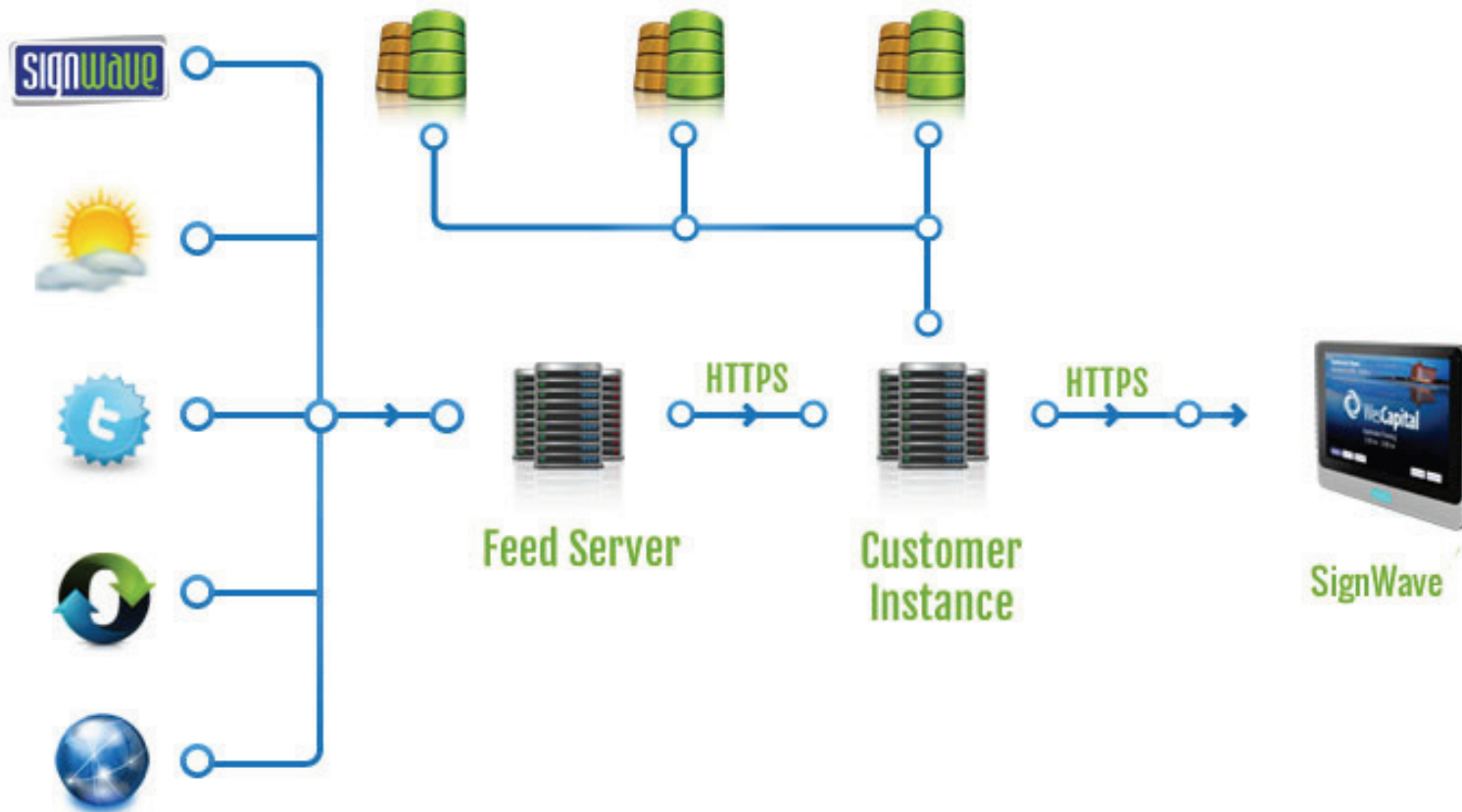
SignWave integrates with leading database, calendar, event, and property management platforms

Microsoft Exchange Server

NEWMARKET Delphi®

Google Calendar

micros | FIDELIO Opera

ems® Event Management Systems Schedule Clarity

AD ASTRA INFORMATION SYSTEMS

BREEZE WIDGETS

Breeze 2.0 Cloud Network Using SignWave Widget

Feed Server — HTTPS → Customer Instance — HTTPS → SignWave

*SIGNWAVE WIDGET POWERED BY...

BREEZE
DIGITAL SIGNAGE

All Communication in the Breeze Architecture -- whether it is the Feed Server to the Breeze Server Instance or the Breeze Server Instance to individual players -- occurs over HTTPS. HTTPS is HTTP connection secured with SSL/TLS.

SIGNWAVE

KEYWEST TECHNOLOGY

10"

PART # BRZ2-10
SURFACE OR RECESSION MOUNT
KEY FEATURES

- **Android Operating System**
- **Reliable & Secure Data Retrieval via Breeze Widget**
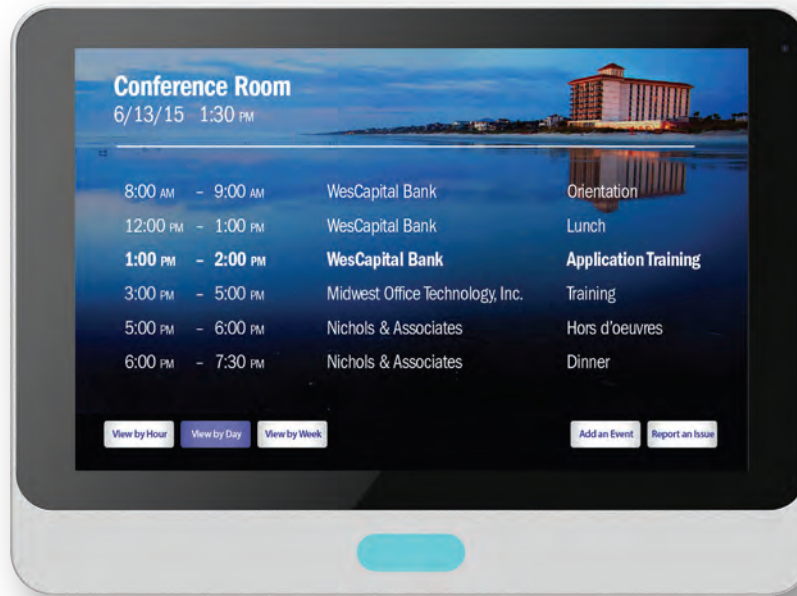- **VESA Mount to Glass or Wall or use Recess Mount or Counter Top Stand Options**
- **Capacitive Touch Screen**
- **Power-over-Ethernet PoE+ & WiFi 802.11 b/g/n**
- **Slim Chassis with 1" depth**

Conference Room
6/13/15 1:30 PM

8:00 AM	–	9:00 AM	WesCapital Bank	Orientation
12:00 PM	–	1:00 PM	WesCapital Bank	Lunch
1:00 PM	–	**2:00 PM**	**WesCapital Bank**	**Application Training**
3:00 PM	–	5:00 PM	Midwest Office Technology, Inc.	Training
5:00 PM	–	6:00 PM	Nichols & Associates	Hors d'oeuvres
6:00 PM	–	7:30 PM	Nichols & Associates	Dinner

View by Hour   View by Day   View by Week   Add an Event   Report an Issue

- **LED Light Bar**
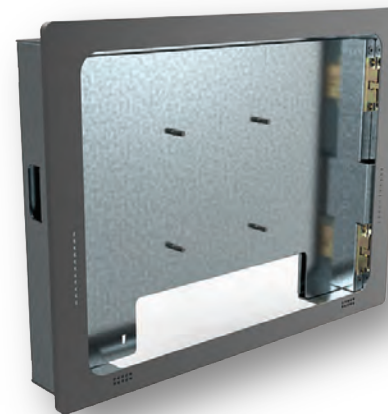- **Near Field Communications (NFC)**
- **BLE Beacon Equipped**
- **RTSP & HTTP Streaming**

1.0"

Optional Recession Mount Container
BRZ2-120

Optional Counter Top Stand
BRZ2-110

Call 800-331-2019 – www.KeywestTechnology.com
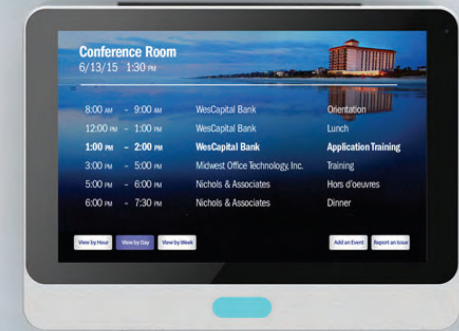
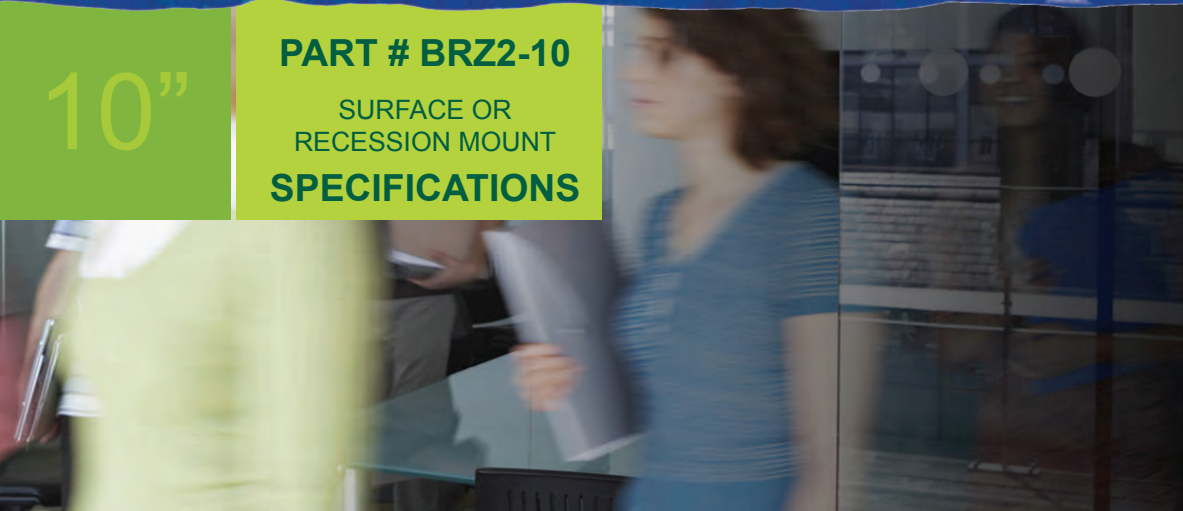Copyright © 2017 Keywest Technology, Inc. All Rights Reserved

Breeze-2 SignWave # 090617

signwave

KEYWEST TECHNOLOGY

10"

PART # BRZ2-10

SURFACE OR
RECESSION MOUNT

SPECIFICATIONS

DISPLAY PART # BRZ2-10

Size	10.1"
Resolution	1280 x 800
Brightness	300 nits
Contrast Ratio	1000:1
Aspect Ratio	16:10
Touch	Yes
Viewing Angle	178 / 178 (H/V)

FEATURES

OS	Android 5.1
CPU	ARM quad-core 1.6GHz
Memory	2GB DDR3
Storage	8GB eMMC
Video Decoder	H.264/MPEG-4
Image Codecs	JPEG/PNG up to 1920
Orientation	Landscape/Portrait
Audio Codecs	MP3
NFC module	Yes
PoE+	Yes
Beacon (BLE)	Yes

IO INTERFACE

Ethernet	1x RJ45 (10M/100M)
WLAN	802.11 b/g/n
USB	2x USB2.0
USB Micro	1x USB (ADB)
Analog Stereo	1x 3.5mm stereo out
Expansion Slot	1x Micro SDHC
Speaker	2W x2

MECHANICAL & ENVIRONMENT

Dimension (WxDxH)	
10.28"x1.1"x7.61" (261.1x27x193.3mm)	
Weight	1.56 lbs. (710g)
Mounting	Glass / Surface / Recessed
Housing	Plastic (black | silver | white)
Operating Temp: 32~122°F	
Storage Temperature: -4~140°F	
Humidity: 10-85% (non-condensing)	
Power	DC 12V, 1.5ª
Certification	CE/FCC/RoHS
Warranty	1yr