



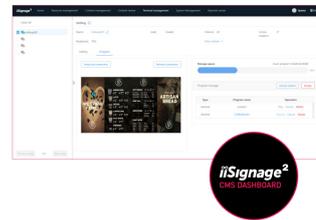
IISIGNAGEBOX-1

The IISIGNAGEBOX-1 is a compact Android signage box that can be connected to any compatible large format display, enabling immediate use of the iiSignage2 software. With iiSignage2, content can be easily created, scheduled and managed remotely via a secure cloud-based platform, making it a convenient and efficient solution for professional signage environments.



Your display, now signage ready

Turn any compatible display into a powerful digital signage solution by connecting the iiSignagebox-1, with iiSignage² ready to use.



iiSignage²

iiSignage² is our digital signage content management platform to easily show and control your content and to manage your displays in a secure way. The Content Management System (CMS) gives you total control of your messaging and advertising remotely and safely.

01 DEVICE

| | |
|-------------------|------------------------------------|
| CPU | Octa-core RK3576 (4x A53 + 4x A72) |
| RAM | 4 GB |
| WiFi | IEEE802.11ax/ac/a/b/g/n |
| LAN (RJ45) | x10M100M |
| USB | 3.0 x(DC5V, 500mA) 1, 2.0 x1 |
| HDMI Out | x1 (CEC) |
| Audio | Mini jack x1 |

02 TECHNICAL SPECIFICATION

| | |
|---------------------|------------|
| VESA maximum | 200 x 75mm |
|---------------------|------------|

03 POWER MANAGEMENT

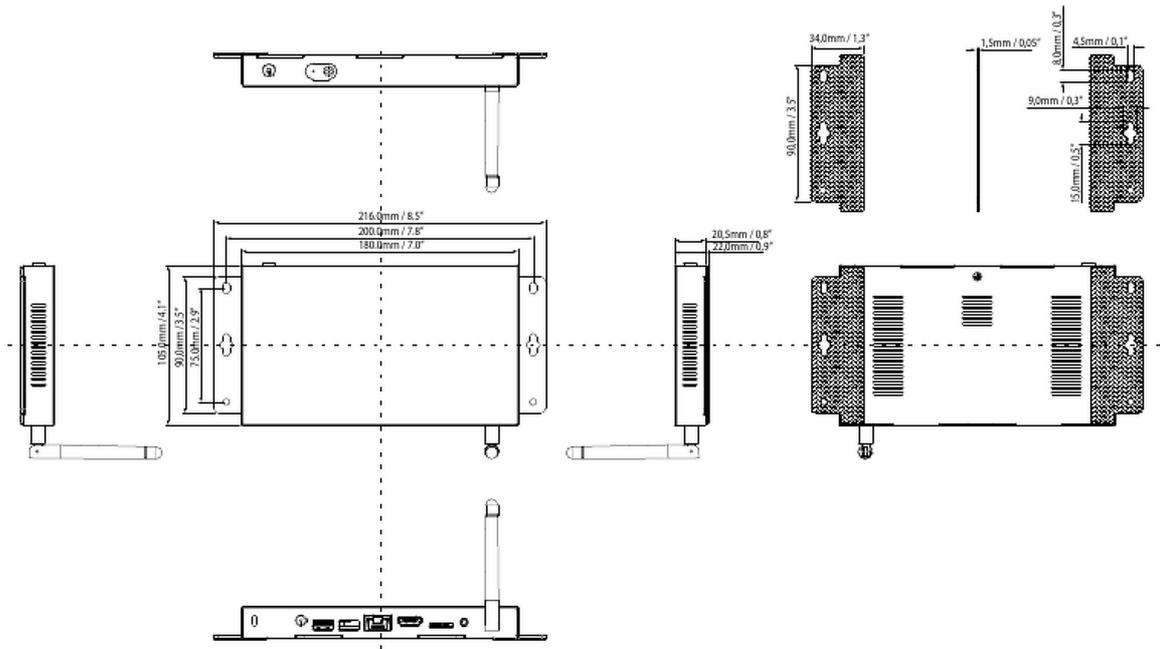
| | |
|--------------------------|--------------|
| Power supply unit | external |
| Power usage | 1.2W typical |

04 DIMENSIONS / WEIGHT

| | |
|-------------------------------------|--------------------|
| Product dimensions W x H x D | 216 x 105 x 21.8mm |
| Weight (without box) | 0.66kg |
| EAN code | 4948570033492 |

05 ENVIRONMENTAL CONDITIONS

| | |
|------------------------------------|---------------|
| Operation temperature range | 0°C - 40°C |
| Operation humidity | 10 % - 80% |
| Storage temperature range | - 20°C - 60°C |
| Storage humidity | 10 % - 90% |



All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.

© IIYAMA CORPORATION. ALL RIGHTS RESERVED