# Outdoor Wall Mounted Digital Signage

## TP-32/TP-43/ TP-49/ TP-55/ TP-65




High-Performance Chip

Large Storage Capacity

Low Power Consumption

Wall-Mounted Design

Diverse Network Connectivity

High Durability

Powerful Audio Output

Easy Installation

Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.

## Display parameters

| | | | | | |
|---|---|---|---|---|---|
| LCD size | 32" | 43" | 49" | 55" | 65" |
| Panel type | TFT-LED | | | | |
| Aspect ratio | 16:9 | | | | |
| Display size(mm) | 708.42*398.48 | 951.93*535.46 | 1084.76*610.18 | 1211×682.5 | 1428×803 |
| Physical resolution | 1920*1080 / 3840*2160 | | | | |
| Refresh rate | 60Hz | | | | |
| Brightness | 2000-5000 cd/m² | | | | |
| Contrast | 4000:1 | | | | |
| Response time | 6ms | | | | |
| Protection | 178°/ 178°/ 178°/ 178° | | | | |
| Display protection | 6mm full tempered high explosion-proof glass | | | | |
| Backlight life | 50000 hours | | | | |
| Brilliance control | Light sensor (Energy saving) | | | | |
| | | | | | |

## Motherboard spec (Optional)

| | |
|---|---|
| Chipset | RK3568 |
| CPU Architecture | Cortex-A55×4 2.0Ghz |
| CPU Core | Quad Core |
| RAM | 2G |
| ROM | 32G |
| OS | Android11.0 |
| Port | 2*USB, 1*RJ 45 |
| | |

## Motherboard spec (Optional)

| | |
|---|---|
| Chipset | I3-11$^{TH}$ / I5-11$^{TH}$ / I7-11$^{TH}$ |
| RAM | 4G/8G |
| ROM | 128G/256/512G SSD, 500G/1TB HDD |
| OS | Windows10/ Windows11 |
| | |

## Packaging specifications

| | | | | | |
|---|---|---|---|---|---|
| Product weight | 30KG | 55KG | 64KG | 77KG | 98KG |
| Packaging specifications(mm) | 850*230*550 | 1100*230*700 | 1230*230*790 | 1410*230*880 | 1630*230*1000 |

Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.

| | | | | | |
|---|---|---|---|---|---|
| Wooden case packing(mm) | 900*300*700 | 1155*300*860 | 1290*300*940 | 1470*300*1030 | 1680*300*1150 |
| | | | | | |

## Structural parameter description

| | |
|---|---|
| Installation method | Wall mounted |
| External dimensions | See the external dimension diagram |
| Color | Black/White/Red/Silver Grey/Dark Grey/Customized |
| Material | 1.5mm galvanized steel sheet.Baking lacquer process |
| IP65 rating | IP65 |
| Waterproof | Three-layer composite sealing strip |
| Dust prevention | 3M high air volume filter |
| Anti theft | Three-level door lock protection, hidden screw design |
| Explosion proof | 6mm full tempered high explosion-proof glass |
| Anti rust and anti-corrosion | High-strength galvanized steel sheet |
| | |

## Heat dissipation method description

| | |
|---|---|
| Heat dissipation method | intelligent temperature controlled air cooling system |
| Temperature protection | supports high temperature protection |
| Fan | Industrial grade high air volume silent fan, supporting speed regulation and noise reduction (energy-saving) |
| | |

## Work environment

| | |
|---|---|
| Working temperature | -20℃—70℃ (if the ambient temperature is below -10℃, it is recommended to choose a heater) |
| Working humidity | 5% -90% |
| Storage temperature | -20 ℃ —60 ℃ |
| Storage humidity | 10% -90% |
| | |

## Power

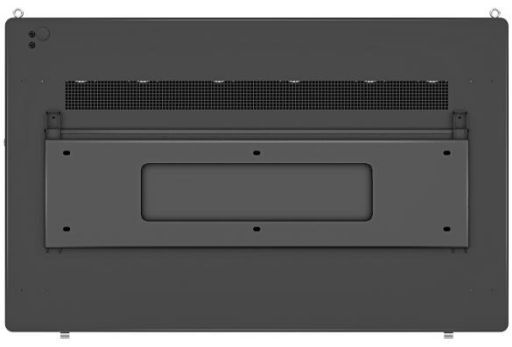
| | | | | | |
|---|---|---|---|---|---|
| Input voltage | AC110-220V | | | | |
| Working power consumption | ≤ 210W | ≤239W | ≤ 310W | ≤375W | ≤490W |
| Standby power | ＜3W | | | | |
| | | | | | |

## Product details display

Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.

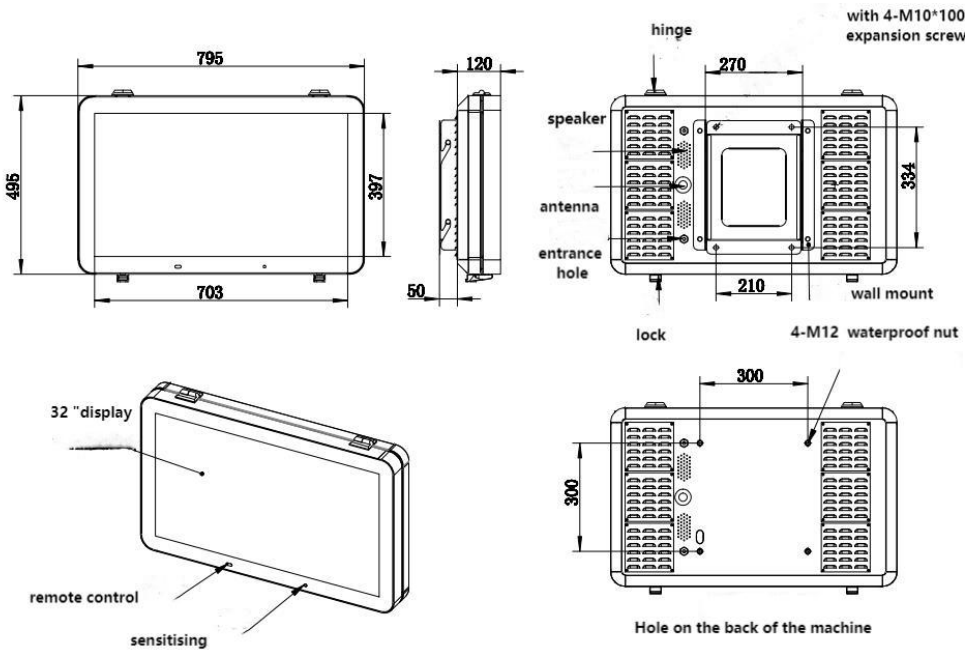
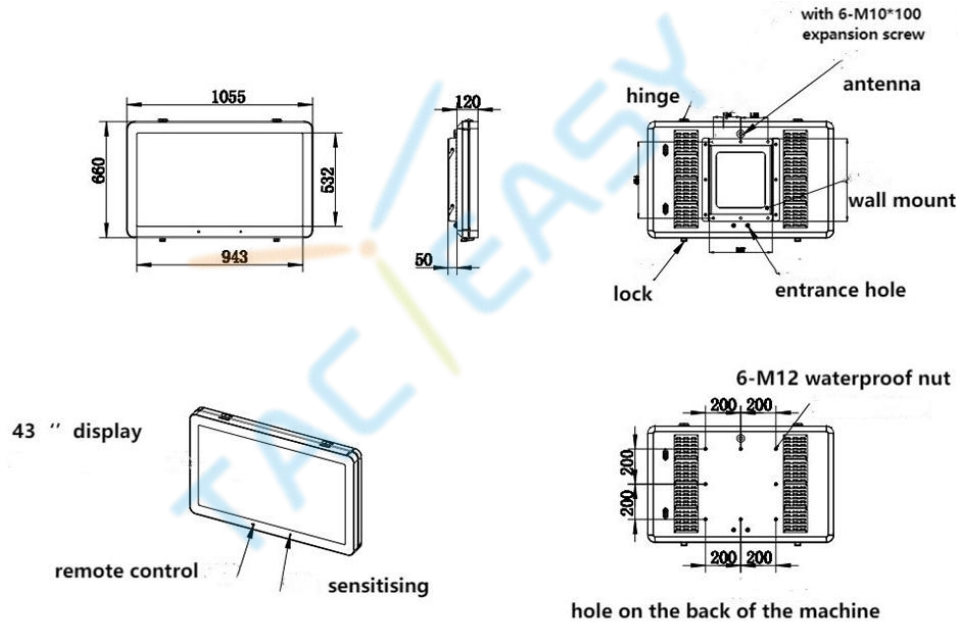
| Number | Name | Style | Explain |
|---|---|---|---|
| 1 | Time controlled switch |  | A power switch control device is composed of a microcomputer chip as the core. It can be pre-set with 20 different time on/off controls per day or within a week. This device is equipped with a rechargeable nickel hydrogen battery as a backup power source, which can maintain timing display and store various data for more than 9 months even when disconnected from the power supply |
| 2 | Lightning protection device |  | Suitable for protecting low-voltage power grids and various electrical equipment from damage caused by lightning overvoltage and various surge overvoltage. It is an ideal overvoltage protection device. |
| 3 | Anti leakage device |  | Anti leakage, safer to use |
| 4 | Cooling system | Air cooling system | Equipped with a built-in temperature sensing device, it effectively recognizes temperature changes inside the machine. The temperature control display system intelligently controls the fan speed and can adjust it intelligently according to temperature changes (energy-saving and energy-saving) |
| 5 | Brightness control |  | Equipped with a built-in photosensitive probe, it can automatically adjust the brightness of the LCD display screen according to the intensity of outdoor light (automatic photosensitivity/manual adjustment) |

## Product rendering

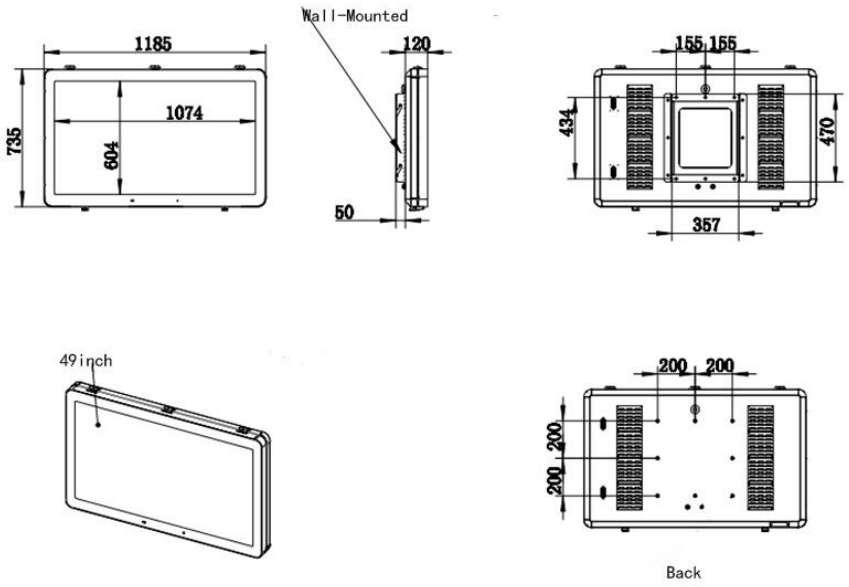
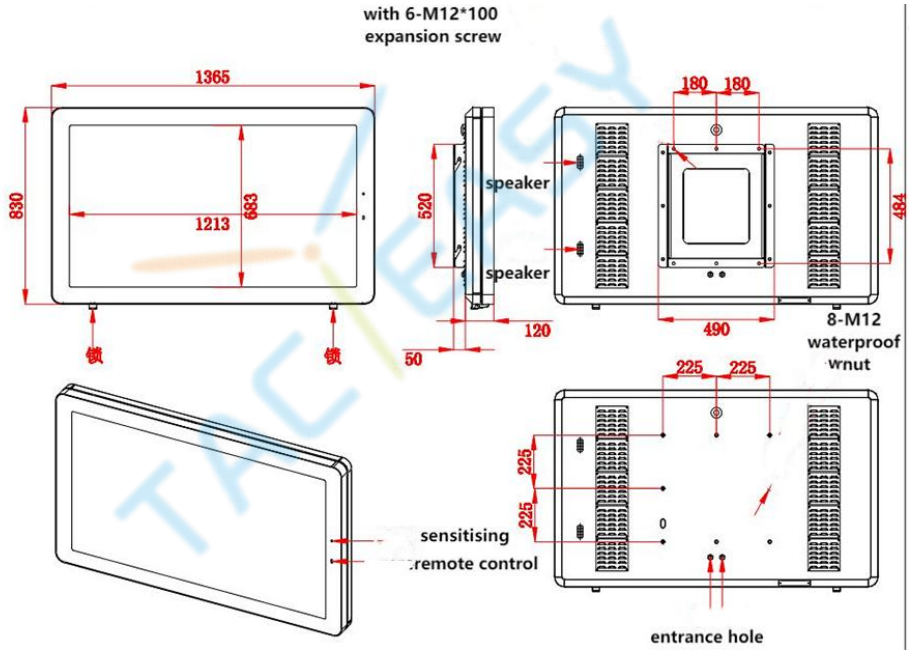
| Positive | Side | Back |
|---|---|---|
|  |  |  |

## Product dimension diagram

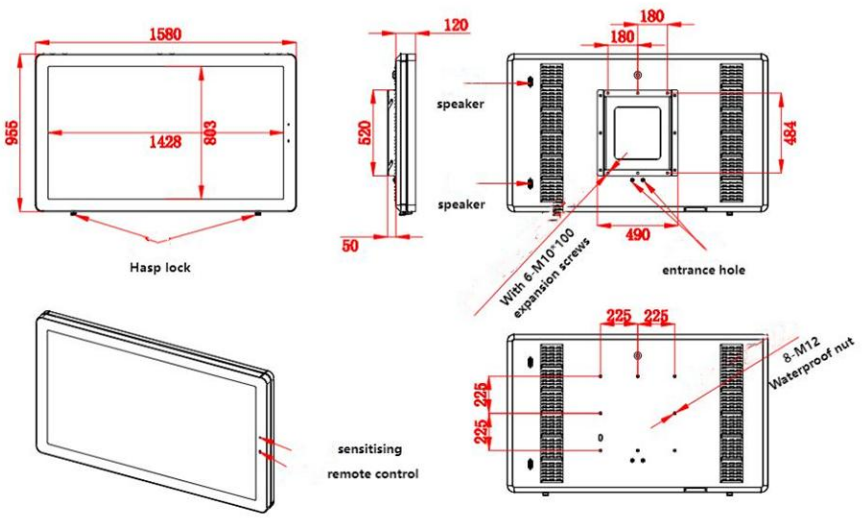
Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.

| | |
|---|---|
| TP-32 |  |
| TP-43 |  |

Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.

| | |
|---|---|
| TP-49 |  |
| TP-55 |  |

Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.

| | |
|---|---|
| TP-65 |  |

**TACTEASY TECHNOLOGY CO., LTD**
www.tacteasy.com
1004-1005, Building C, Longhua Digital Innovation Center, Shenzhen, China
market@tacteasy.com

Copyright © 2009-2026 TACTEASY TECHNOLOGY CO., LTD All Rights Reserved.