



Visitor Management Self-Service Kiosk

The SADEVIO Self-Service kiosk is designed to automate your visitor check-in process completely self efficient. No front-desk personnel or security needed. The host can handle everything in completely security 24 / 7 / 365



Visitor Check-in

The Kiosk simplifies the complexity of your visitor check-in requirements. It can integrate with any access control system to verify employees and assign dynamically badges to visitors to be able to enter your buildings or elevators.

Host/Employee features

The kiosk can serve the employees with additional features. The employees can create temporarily access cards for themselves if they for example have forgotten the access card in the morning.

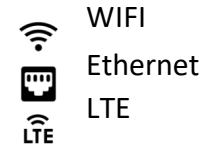
Applications

- Corporate offices
- Campus
- University
- Government
- Industrial plants
- Research centers

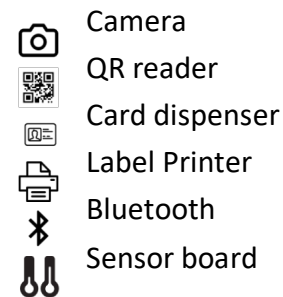
Device Features

32" 10pts capacitive touch screen

Connection Types:



Hardware:



Temperature:

Working temperature: 0°C~50°C
Storage temperature: -20°C~60°C

Power supply:

Input: AC100~240V 50 /60 HZ
Maximum power consumption: 180W
Standby power consumption: <5W

ADA compliant

STAND ALONE

No security personnel needed to handle the check-in and check-out process - it is completely self sufficient

EMPLOYEE CARD REPLACEMENT

The kiosk can assign new access card to the host, if the host has lost the access card. The system will automatically lock the lost badge.

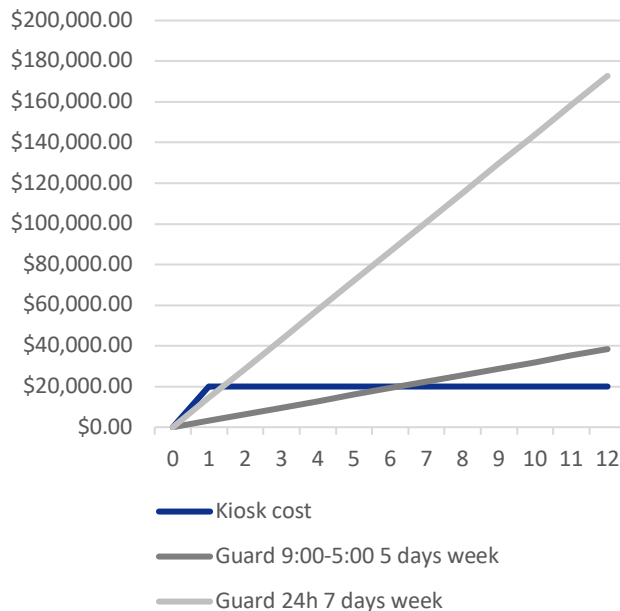
PHOTO STATION

You cannot only take pictures of your visitors, you can keep your employee pictures current and distribute to your sub-systems like Intranet, access control or HR.

ON BOARDING

Assign access cards completely dynamically to new employees and build a workflow to onboard them.

Kiosk cost vs security guard cost (20\$/hr)



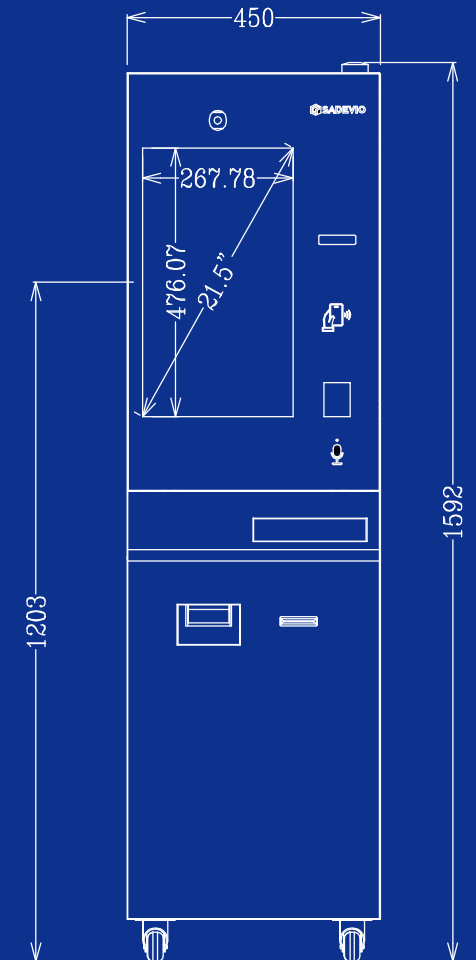
KIOSK USE CASES

- Add a self-service kiosk additional to your front desk to keep up with high demand front desk areas.
- Add a kiosk to your building which does not have a 24/7/365 front desk available. The employee could confirm every action with the company badge.
- Place a kiosk outside the building to assign access cards to your visitors. If your building is closing the main entrance at a specific time and does not have a security available, the visitor can check-in at the kiosk outside of the building to retrieve an access card. The employee can simple confirm and automatically let the kiosk assign an access card to the visitor to enter the building.

KIOSK Cost vs security guard

If we take the average cost of the kiosk of ~ \$20.000 and an average hourly rate of ~ 20\$/hr of a security guard we will reach the break even point after following time period.

- If you have a security guard 8hr a day from MO-FR you will be break even after 7 months.
- If you have a security guard 24h a day from MO-SU you will be break even after 1 ½ month.

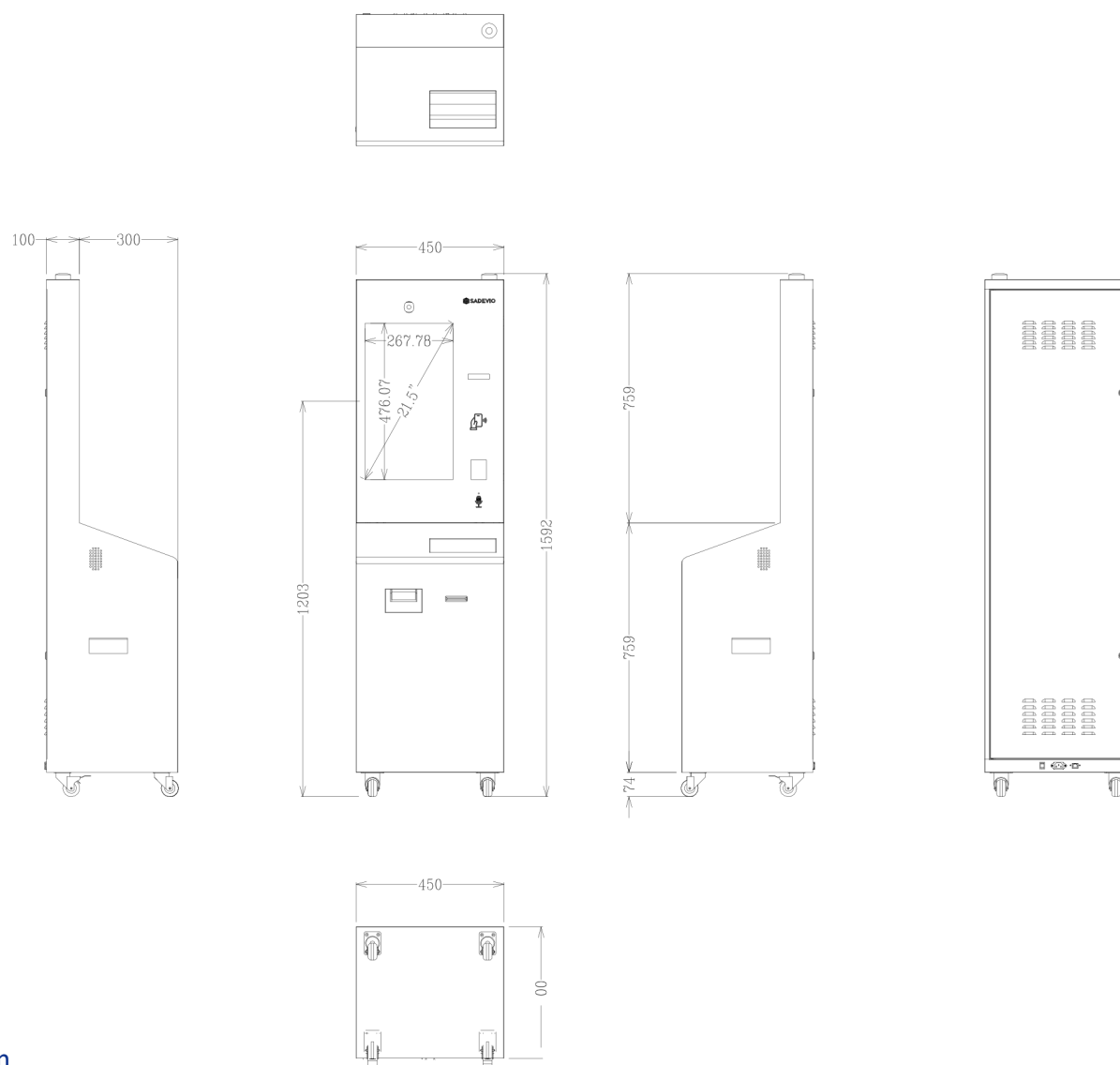


GET IN TOUCH

You can get in touch via our website at sadevio.com or by phone and email

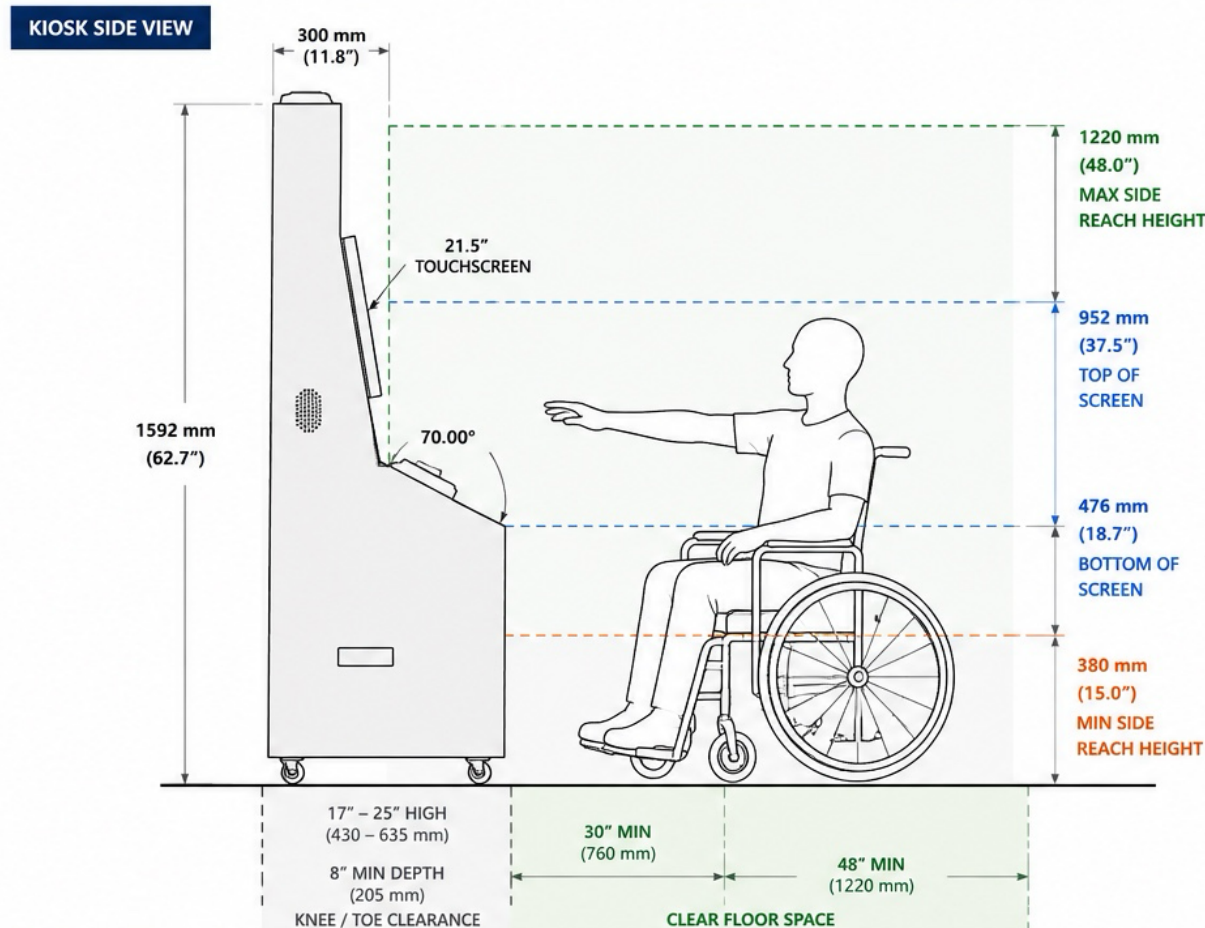
info@sadevio.com

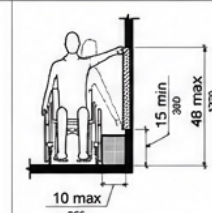
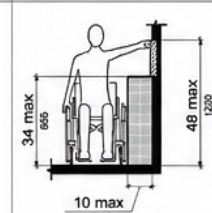
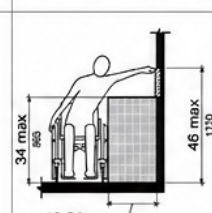
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ADA SIDE REACH COMPLIANCE ANALYSIS

KIOSK DIMENSIONS vs ADA SIDE REACH REQUIREMENTS (2010 ADA STANDARDS – SECTION 308.3)



ADA SIDE REACH REQUIREMENTS (SECTION 308.3)				
CONDITION	MIN HEIGHT	MAX HEIGHT	MAX DEPTH OF OBSTRUCTION	IMAGE
UNOBSTRUCTED	15"	48"	≤ 10"	
OBSTRUCTED (Mid-Height Obstruction)	15" – 34"	48"	10"	
OBSTRUCTED (High Obstruction)	15" – 34"	46"	10" – 24"	

Note: 1 inch = 25.4 mm

KIOSK KEY DIMENSIONS

Overall Height	1592 mm (62.7")
Depth	300 mm (11.8")
Screen Size	21.5" Portrait
Active Screen Height	476.07 mm (18.7")
Bottom of Screen	476 mm (18.7")
Top of Screen	952 mm (37.5")



COMPLIANCE CONCLUSION

This kiosk meets the ADA side reach requirements per 2010 ADA Standards Section 308.3.

- ✓ Top of screen: 37.5" (952 mm) < 48" max
- ✓ Bottom of screen: 18.7" (476 mm) > 15" min
- ✓ Clear floor space: 30" x 48" provided
- ✓ Knee / toe clearance: can be provided

NOTES

- Measurements are to finished floor.
- Ensure approach path allows a wheelchair user to position parallel to the kiosk.
- Maintain clear floor space and knee/toe clearance free of obstructions.
- All operable parts must be within the side reach range of 15" min to 48" max.

All dimensions are in millimeters (inches)