

1: Different Working Environment for Kiosks Integrated with Our Touch Monitors / Touch Panel PCs



Indoor Kiosk



Semi-outdoor Kiosk (with Cover for Protect)



Outdoor Kiosk

Remark: Mostly our Touch Monitors / Panel PCs are for indoor, we also have special outdoor models, but we highly advise client to add cover on kiosk.

2: TDD Indoor Touch Monitor: With normal brightness (around 250-300nits), normal bonding for TFT & Touch Panel, no cooling fans

3: TDD Outdoor Touch Monitor: With high brightness (**800-1000nits**) TFT Panel Touch panel, **touch panel with anti-reflective and support waterproof firmware, optical bonding** for TFT & Touch Panel for **anti-mist**, with **cooling fans (controlled by temperature controller), automatic brightness sensor and dustproof design.**



Indoor Touch Monitors



Outdoor Touch Monitors

Important technical questions:

- 1: The kiosk integrated with touch monitor / touch panel PC will work in indoor, outdoor or semi-outdoor (with shelter or cover to protect)?
- 2: Will it work under direct sunlight and direct rain & snow?
- 3: Will it work under environment with mist like near beach or car wash shops or not?
- 4: Will it need to work non-stop 24/7, what is the min & max environment working temperature & humidity?

* TDD (www.tddtouch.com, sales@tddtouch.com) reserves the right to change specifications without prior notice.