# We Simplify

## 8 exclusive accessories.

Brought to you by FingerTec.



## **Demo Kit**

Install a FingerTec<sub>®</sub> terminal to a demo kit to simulate door access using FingerTec® fingerprint product.



## Flexi-Kit

Display your FingerTec<sub>®</sub> terminal easily with FingerTec<sub>®</sub> Flexi-Kit. Foldable and simple to install, flexi-kit is the perfect choice either to display the terminal in the office, during demonstration session or for exhibition.



## **AdapTec**

Installation is made simple with AdapTec, a controller and power supply complete in one package with readily available connection points for easy plug-in and usage.



## **Exit Button**

Just wave your hand at the button to open the door. Slim, sleek and sophisticated, FingerTec® exit button is easy to install and easy to use.



# **Metal Casing**

Promote neatness in installation with the use of metal casing to contain AdapTec and backup battery in one box. Shipped in foldable DIY concept, it's exclusive from  $FingerTec_{\circ}$ .



#### **Enclosure**

Protect your FingerTec<sub>®</sub> terminal from 'naughty' hands with custom made lockable enclosure, disallowing unauthorized personnel from meddling with the keypads and the terminal.



Want to take your FingerTec® terminals to the site or you want to place the terminal far from the power supply point? No worry. FingerTec<sub>®</sub> terminal can go mobile with mini UPS. We offer 2 types of mini UPS, 5V for black and white LCD time attendance units and 12V for door access and color screen models. Last for 3-4 hours, mini UPS is great way to supply back up power to your FingerTec® terminals without much hassle.



## PoE (Power over Ethernet)

To transfer electric and data simultaneously using one single device, FingerTec® provides Power over Ethernet without having to modify the existing Ethernet cabling infrastructure. Connect to a server hub on one side and a FingerTec® terminal at the other end.

