



Identification methods Pro's and Con's

PIN-Code vs RFID-fob vs Fingerprint

The TS3807 (7") terminal can support three different employee identification methods. As standard, the terminal can use PIN-codes and RFID card/fob/tags (*please check with your Brightec contact regards a choice of RFID standards*)

The third method is to have an integrated Fingerprint sensor (optional extra cost)

PIN-code	Pro's <ul style="list-style-type: none">- Quick to set up- No extra hardware cost	Con's <ul style="list-style-type: none">- Low security (= open for misuse/buddy punching)
RFID	Pro's <ul style="list-style-type: none">- Quick to set up- Works for everyone- Each RFID card/fob/tag number can be registered & allocated in advance- Any existing cards/fobs/tags can be reused.	Con's <ul style="list-style-type: none">- Medium security (= open for misuse/buddy punching)- The cost to purchase each card/fob/tag
Fingerprint	Pro's <ul style="list-style-type: none">- High security (No risk for buddy punching)- No extra cost per user	Con's <ul style="list-style-type: none">- Each user's fingerprint must be enrolled on each terminal deployed.- The time required to enrol each employee's fingerprint(s) during set-up & ongoing employee recruitment.- An appointed Admin Manager needs to guide each employee during the enrolment process

In conclusion, Fingerprint is the most secure option but requires time and resources for enrolment. Using RFID is a good alternative to fingerprint.