

# MC-580

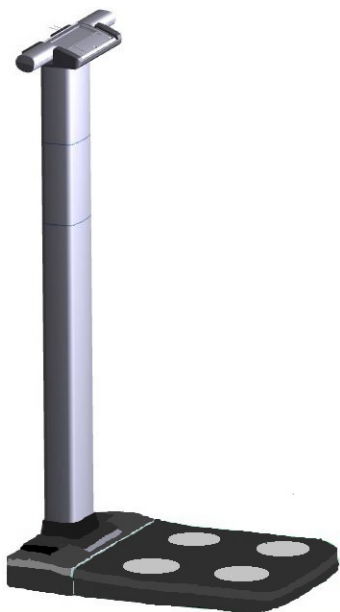
## Segmental Multi-Frequency Body Composition Analyser with Integrated Bluetooth

The MC-580 provides instant analysis of a client's health and fitness status as well as monitoring their progress over time.

The MC-580 offers a fast segmental body composition analysis.

The large LCD display shows core body composition measurement data and the full segmental analysis is sent wirelessly using Bluetooth to a tablet.

Lightweight and highly portable, the MC-580 is perfect for client consultations on the move.



### Key Features

- Full and fast segmental body composition measurements using the latest multi frequency BIA technology.
- Lightweight and portable, suitable for mobile assessments.
- Extra large LCD dual display show analysis in an easy-to-read format.
- Automatic data transfer through wireless Bluetooth connection to Windows tablet. Connection to PC and thermal printer via cables.
- Max weight capacity 270kg with 100g accuracy



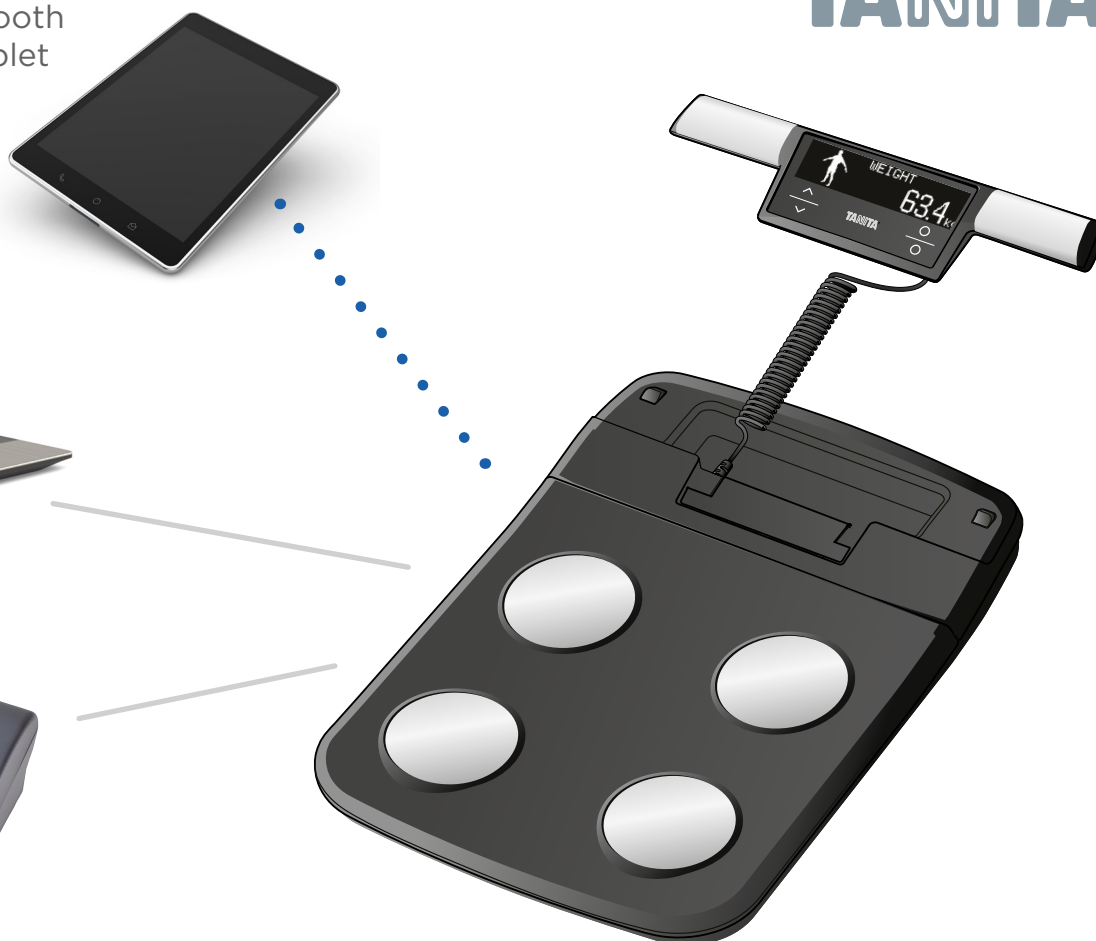
Wireless  
bluetooth  
to Tablet

# TANITA

Cable  
connection  
to PC

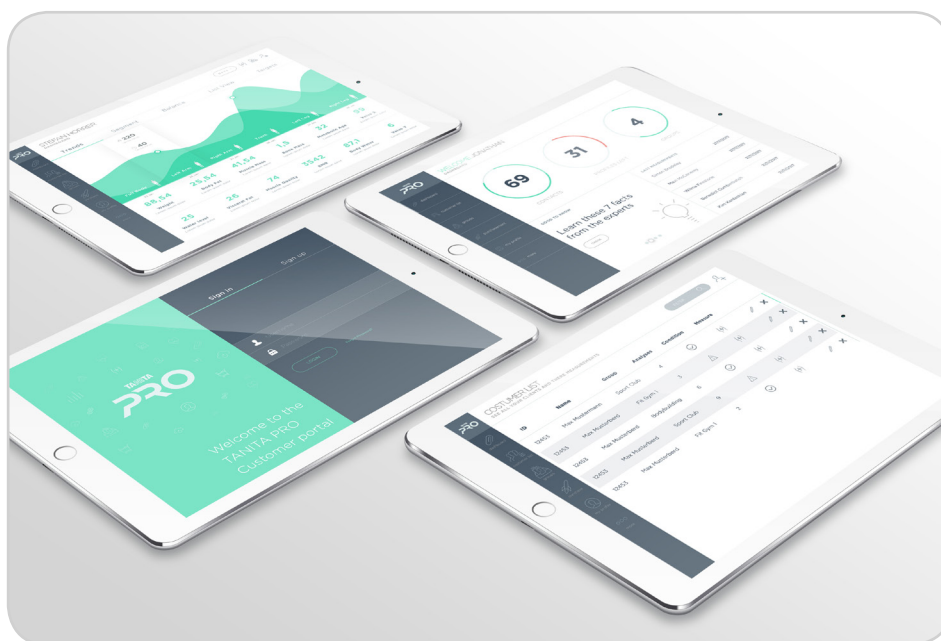
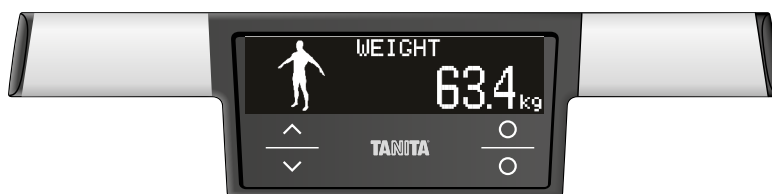


Cable  
connection  
to Thermal  
Printer



## Measurements

- ◉ Body fat %
- ◉ Fat mass kg,
- ◉ Fat free mass kg
- ◉ Muscle mass kg
- ◉ Total Body Water %
- ◉ Body mass index
- ◉ Bone mass kg
- ◉ Physique rating
- ◉ Visceral fat rating
- ◉ Basal Metabolic Rate kcal
- ◉ Metabolic Age
- ◉ Degree/level of obesity
- ◉ Segmental readings for each leg, arm and trunk:
  - Fat percentage
  - Fat distribution rating
  - Muscle mass rating
  - Muscle mass kg
  - Muscle mass balance
  - Leg Muscle Score



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