



#### PRODUCT

Product Code	: PURPN0036 (For Transportation) / PURPZ0025 (For Retail)
Dimension - Main Unit	: 227mm (H) x 139mm (L) x 98mm (W)
Dimension - Remote Unit	: 133mm (H) x 160mm (L) x 46mm (W)
Power Input	: Main Unit: DC 12V 1.5A / 24V 0.75A Remote Unit: DC 12V 0.5A / 24V 0.25A (via Main Unit)
Peripheral Ports	: Wi-Fi interface

#### Multipurpose Octopus Processor 2.0 – Main Unit (MU)

Feature	: LED indicators (red, amber and green); built-in speaker; real-time clock; 1 button for sectional fare selection; voice synthesizer
Mounting	: With the supplied stand
Display	: 4.3 inch LCD Display with 480 x 272 pixels RGB 24-bit data

#### Multipurpose Octopus Processor 2.0 – Remote Unit (RU)

Feature	: Red and green LED indicators; 6 buttons for fare selection, route selection, sectional fare selection and LCD brightness control. This unit is connected to MOP 2.0 – MU
Mounting	: With the supplied stand
Display	: 4.3 inch LCD Display with 480 x 272 pixels RGB 24-bit data

#### FUNCTION

The new MOP 2.0 composed of two device modules: Main Unit (MU) and Remote Unit (RU). The MU and RU displays are upgraded to LCD panel offering greater display flexibility. The file exchange with handheld data collector previously via infrared is replaced by Wi-Fi interface. The operator can use RU to select route and change fare during different stages of journey. Passengers can select sectional fare and deduct payment at MU.

Storage	: Transaction data containing Usage Data (UD), Audit Register (AR) and Blacklist
Communication	: Data can be transferred through Wi-Fi communication to New Handheld Data Collector (iData 50)