

PT1 v2 Payment Terminal



PT1 v2

Payment Terminal

- ✓ Account Card authorisation
- ✓ Credit Card authorisation
- ✓ Debit Card authorisation
- ✓ Paywave authorisation
- ✓ CompacPay mobile App



Compac Payment Terminals are built to last and are ideal for any Unattended Refuelling Site:



Marine



Commercial



Retail



Aviation

Compac Payment Terminals offer great versatility in their functionality. All Payment Terminals have the ability to connect to:

- ✓ Compac's **Payment App** for pump authorisation
- ✓ **CompacOnline** for fuel management
- ✓ Compac's **Automatic Vehicle Recognition** system

Compac's **PT1 v2 Payment Terminal** features also include:

- ✓ Online Account Card authorisation
- ✓ Credit Card authorisation
- ✓ Debit Card authorisation
- ✓ Paywave available



Easy to use and built from Stainless Steel, Compac Payment Terminals are robust and designed to withstand the harshest conditions.



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Specifications

Model	PT1v2
Installation	IMPORTANT NOTE: The Compac PT1 Payment Terminal is NOT approved for installation in a Hazardous Area. It must be installed OUTSIDE the Hazardous Area
Display	7" LCD capacitive touch screen Display featuring 850 cd/m2, high visibility advanced graphics and video with 1024 x 600 resolution. The LCD is secured with a tamper-proof bezel mounting.
Pinpad	Windcave SKP200
Card Reader	Windcave SCR200 Card Reader for EFTPOS and Credit Cards Outdoor, unattended, Magtek Card Reader for Account Cards Optional: Paywave reader, QR Code / Bar Code reader
Printer	Thermal printer specifically designed for outdoor unattended use with presenter designed to prevent jamming. Paper roll dimension 80mm wide x 295mm long
Authorisation	Account Cards with offline functionality All major Credit Cards Debit Cards Mobile Payment App Prepay Card Support QR Code / Barcode
Power Supply	200 - 240V, 3.4 amps UPS, battery backed, enables customers to get receipts in event of power failure Provides power and surge protection
Supported Fuel Pumps	Compac, Gallagher, Gilbarco, Wayne
Communications	4G / 5G or Ethernet
Operating Temperature	-25°C to 55°C with internal thermostat environmental control for optimal low temperature operation
Tank Gauging Interface	Colibri, Fafnir, Veeder-Root with 4-20ma probe (max 2)
Construction	Stainless Steel
Mounting Options	Wall, tank or pedestal



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