TELPAD II SPECIFICATIONS

The Telpad II is a versatile entry and exit keypad for doors, gates, turnstiles, barriers or bollards.

It must be wired into a compatible Commtel product to operate, and once connected it can be remotely configured via the system for fast, flexible and secure control. Built for durability, it's ideal for residential, commercial and high-traffic environments.



TELPAD II

We're Here to Support You

If you require further guidance, please don't hesitate to reach out to our trusted technical support team. We're committed to ensuring a smooth setup process.

You can reach us by calling +44(0)1306 710120 – Option 1, or email: support@commtel.io

Technical Specifications

Construction	Faceplate	316 marine grade stainless steel faceplate & Stainless steel security screws.
	Moulded Back Box	Surface Mounted – W: 89mm x H: 166mm x D: 40mm
	Stainless Steel (316 marine grade)	Surface Mounted – W: 83.5mm x H: 153.5mm x D: 35.5mm
		Flush mounted – W: 83.5mm x H: 153.5mm x D: 32mm (depth indicates sunk area).
Power & Electrical	Power Supply	12V DC (twisted pair recommended).
	Relays	Via connected Commtel product.
	Connection	Connects to the Commtel product using a 4 core cable (0V, 12V, HI, LO).
Programming	Programming Methods	Remotely programmable using the Commtel CONFIG app - via the connected Commtel intercom or Hub.
	Operating Commands	All relay commands are configurable via the connected Commtel products.
Capacity	Time Clock	Via connected Commtel intercom or Hub.
	Entry Codes	Entering a valid entry code will trigger the designated relay through the connected Commtel product. The total number of entry codes available is shared with the connected device and may vary depending on the model.
Regulatory & Support	Warranty	2 years (parts only) Programming support not included. Support agreements available separately.

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