

Teaching Pendant

The **Teaching Pendant** is input terminal equipment for an industrial robot & automation on how to manufacture a product. If the process procedure is saved and inputted through the Teaching Pendant, the robot and automation equipment for industrial will be operated easily.

Teaching Pendant



Item	SPECIFICATION
Interface	RS-232C (Standard)
Key Switch	Type : Membrane Key Composition : Poly Dome + Metal Dome Key Quantity : 44 Key
Display	Type : Graphic LCD 8 Line x 20 Characters
Data Rate	9,600 bps (Max. 57,600 bps)
Power Supply &	DC 5V : 100 mA under (option)
Consumption Current	DC 12V : 50 mA under (standard) DC 24V : 30 mA under (standard)
Operation Temperature	0 ~ 40°C
Size	98 x 216 x 38 (W x L x H)
Weight	650g (without Cable)
Standard Switch (Bypass)	Mode Change Switch (Auto / Manual) Emergency Switch Dead Man Switch
OEM Response	Changes in the input supply voltage Changes in communication protocols Changes in cable specification

Teaching Pendant Specifications

Léo Pomar



Teaching Pendant Specifications:

Reviewing **Teaching Pendant Specifications**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Teaching Pendant Specifications**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Teaching Pendant Specifications Introduction

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