

Hand Control

H4N

H4N is designed for home care or furniture applications. The blue backlight can be triggered by touch sensor or buttons. The built-in blue torch is convenience and helpful for user in dark place. With the soft paint coating, the handset provides user great touch feeling. H4N has the same appearance design as TX2T RF wireless hand control.



Feature

- Main applications: Home care, furniture
- Max. motor number to control: 2
- Available number of buttons: 5, 7, 8 or 10
- Button material: Silicone rubber
- Color: Textured black
- Button backlight: Blue
- LED torch: Blue
- With holder for easy placement
- Cable length: Total 1850mm long with 500mm spiral

Option

- Support positions memory function
- Keypad backlight: Blue, triggered by touch sensor or buttons
- Holder with or without hook

Compatibility

Product	Model	H4N spec
Control box	T Control, CBT2, CB3T, CB4M, CS1, CS2	- Moteck control category P1 without position memory function - With Moteck F-type DIN plug
	CBTR	- Moteck control category S1 support position memory function - With Moteck F-type DIN plug
Double motor	TW40/60, TW41/61, TW42, TW43	- Moteck control category P1 without position memory function - With Moteck A-type DIN plug
	TW40/60, TW41/61, TW41-RM/TW61-RM	- Moteck control category S1 support position memory function - With Moteck A-type DIN plug

Cable Plug



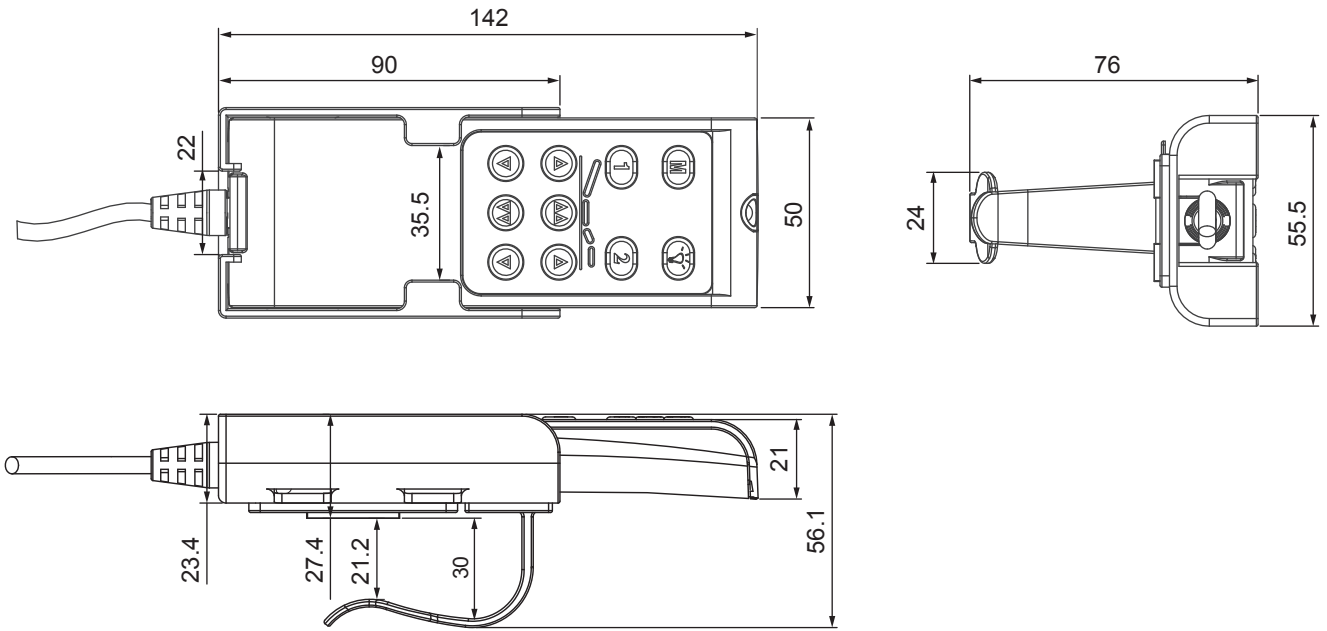
F-type



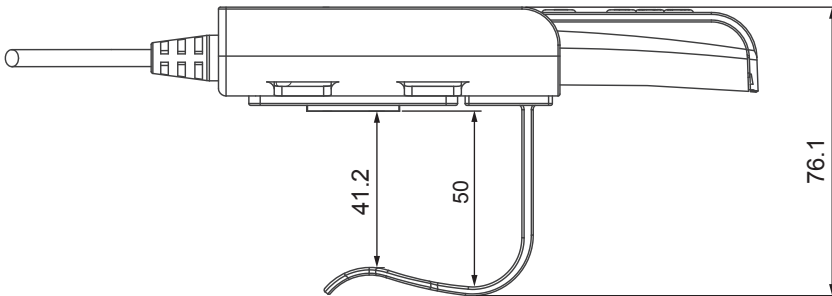
A-type

Dimensions

Holder with hook (30mm)



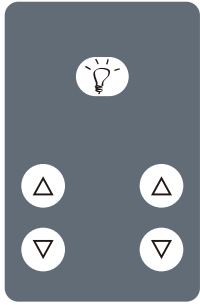
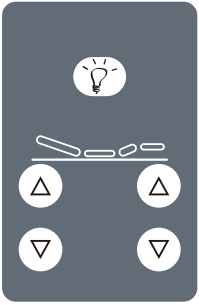
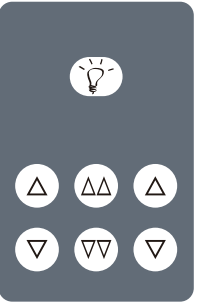
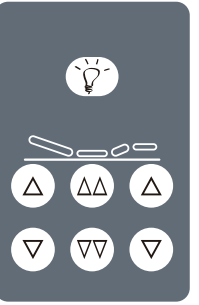
Hook (50mm)



Standard Panel Artwork

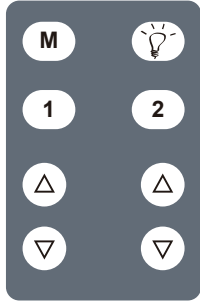
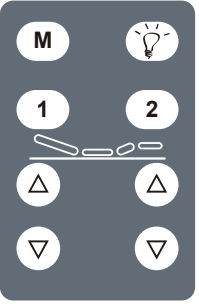
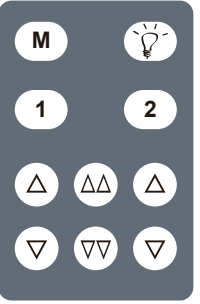
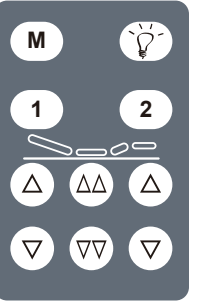
> Moteck control category P1 without position memory function

▶ Definition 1 (Artwork A, B, C, D)

Code	A	B	C	D
Artwork				
	H4N-05-2-00	H4N-05-2-00	H4N-07-2-01	H4N-07-2-01

> Moteck control category S1 support position memory function

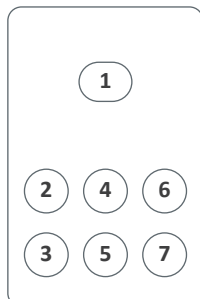
▶ Definition 2 (Artwork E, F, G, H)

Code	E	F	G	H
Artwork				
	H4N-08-2-03	H4N-08-2-03	H4N-10-2-04	H4N-10-2-04

Button definition:

- Definition 1 (Artwork A, B, C, D)

- ① LED Torch
- ② Actuator #1 extend
- ③ Actuator #1 retract
- ④ Actuator #1 & 2 extend
- ⑤ Actuator #1 & 2 retract
- ⑥ Actuator #2 extend
- ⑦ Actuator #2 retract



- Definition 2 (Artwork E, F, G, H)

- ① LED Torch
- ② Actuator #1 extend
- ③ Actuator #1 retract
- ④ Actuator #1 & 2 extend
- ⑤ Actuator #1 & 2 retract
- ⑥ Actuator #2 extend
- ⑦ Actuator #2 retract
- ⑧ Memory Set
- ⑨ Memory position 1
- ⑩ Memory position 2



Ordering Key

		H4N - 10 - 2 - 04 - H3H - 2 H 0 F
Button	<ul style="list-style-type: none"> 05: 5 buttons 07: 7 buttons 08: 8 buttons 10: 10 buttons 	
Number of motor	2: 2 motors	
Function	<ul style="list-style-type: none"> 00: Standard 01: Joint movement 03: Position memory (digital version) 04: Joint movement and position memory (digital version) 	
Accessory	<ul style="list-style-type: none"> H3H: Holder with hook (30 mm) H5H: Holder with hook (50 mm) H0H: Holder without hook 	
Backlight	<ul style="list-style-type: none"> 0: Without backlight 1: Triggered by buttons 2: Triggered by touch sensor 	
Panel artwork code	A ~ H: Refer to Standard Panel Artwork	
Cable length	0: 1850mm long with 500mm spiral	
Cable plug	<ul style="list-style-type: none"> F: F-type DIN plug A: A-type DIN plug 	

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