CRD
D E V I C E S

Handset
TXT

Features

◆ TXT is a RF remote handset designed for homecare and furniture applications. Paired with TXA receiver and you can enjoy the cable-free environment. The keypad backlight and LED torch function make it easier to use in darkness.

◆ Main applications：Homecare, furniture

◆ Frequency：2.4GHz

◆ Operating distance：approx. 8m

◆ Support position memory function

◆ Max. number of motors this handset can drive：2

◆ Available number of buttons：3～10

◆ Button material：Silicone rubber

◆ Color：Pantone$^®$ 425C

◆ Backlight：Green

◆ LED torch：Amber

◆ Housing appearance：Textured black

◆ Battery：LR03x2 (AAA size)

◆ Unique RF ID Code

◆ Certified：EN60950-1, EN55022, EN61000-4, EN300400-2, EN301489-1, EN301489-3

◆ Handset holder with hook for easy placement

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Options

◆ Positions memory function
◆ Joint movement for 2 motors
◆ Larger gap hook (nominal 50mm)
◆ Holder without hook
◆ Matt black painting

Compatibility

Model	RF Receiver
TXT-XX-X-00-XXX-XX TXT-XX-X-01-XXX-XX (Without memory function)	TXA4, TXA6
TXT-XX-X-03-XXX-XX TXT-XX-X-04-XXX-XX (Support memory function)	TXA5, TXA7

Dimensions
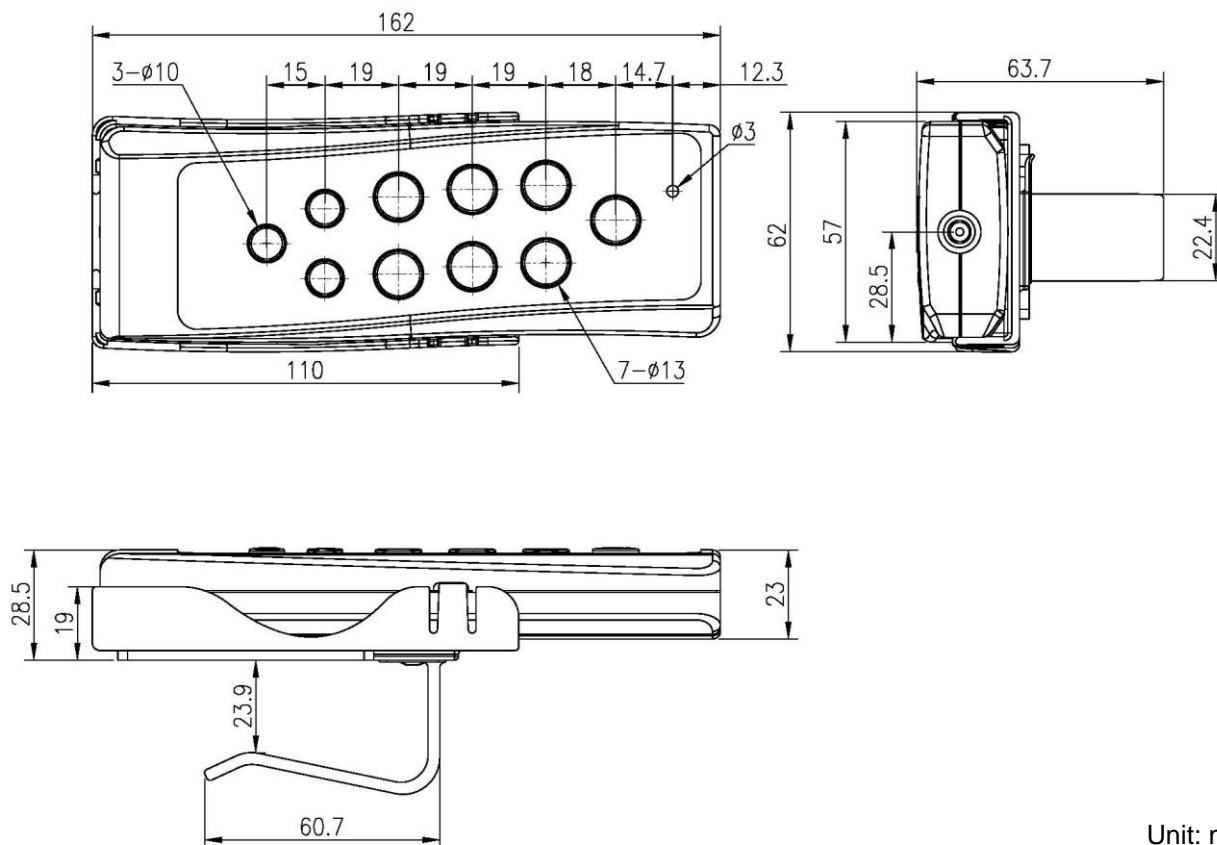
Unit: mm

Ordering Key

TXT − ☐☐ − ☐ − ☐☐ − ☐☐☐ − ☐☐

Buttons

03：3 buttons
05：5 buttons
06：6 buttons
07：7 buttons
08：8 buttons
10：10 buttons

Number of Motors

1：1 motor
2：2 motors

Functions

00：Standard
01：Joint movement
03：Position memory
04：Joint movement and position memory

Accessories

H3H：Holder with hook (30mm gap) (standard)
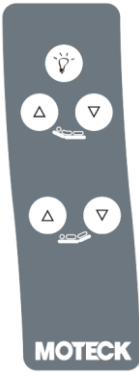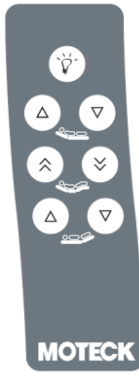**H5H**：Holder with hook (50mm gap)
H0H：Holder without hook
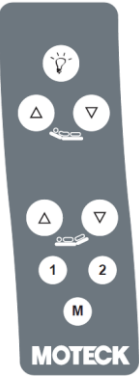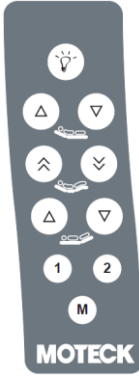
Color

0：Standard—black textured
1：Matt black paint

Panel artwork code

A～F：Refer to paragraph of Standard Panel Artwork
Z：Customized

Standard Panel Artwork

Code	A		B		C	
Motors	1 drive (Standard)		2 drives (Standard)		2 drives (Joint movement)	
Button Definition	LED Torch		LED Torch		LED Torch	
	1+	1-	1+	1-	1+	1-
					1+2+	1-2-
			2+	2-	2+	2-
Artwork						

Code	D		E		F	
Motors	1 drive (Position memory)		2 drives (Position memory)		2 drives (Joint movement + Position memory)	
Button Definition	LED Torch		LED Torch		LED Torch	
	1+	1-	1+	1-	1+	1-
					1+2+	1-2-
			2+	2-	2+	2-
	Memory 1	Memory 2	Memory 1	Memory 2	Memory 1	Memory 2
	Memory Set		Memory Set		Memory Set	
Artwork						

*Button Definition:

'1,2' represent number of actuator controlled.

'+' represents actuator extends,

'-' represents actuator retracts.