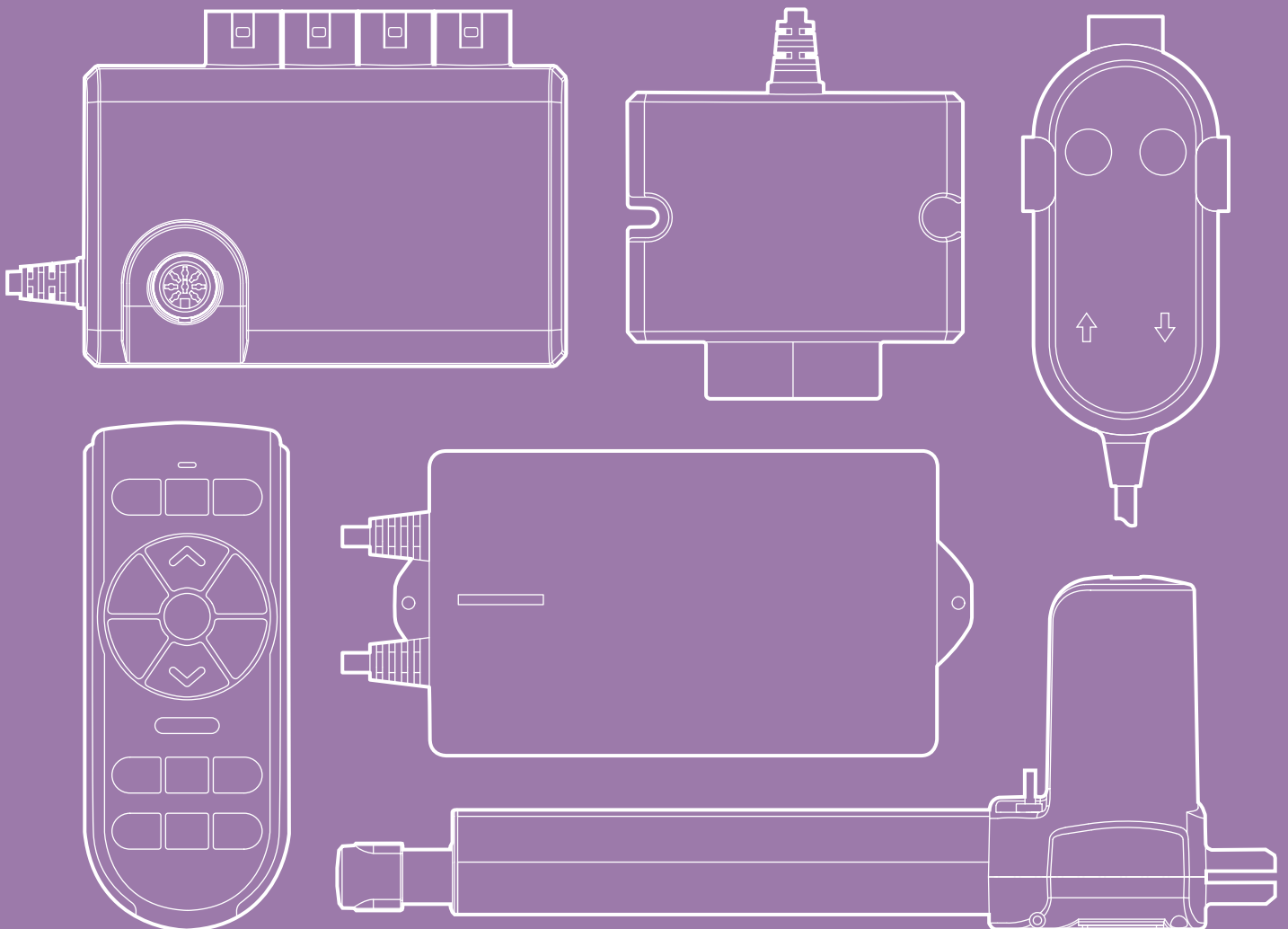


# TiMOTION CARES ABOUT WHAT YOU NEED

**Choose TiMOTION, enjoy more  
Flexibility, Customized Products,  
and Tailor-Made Services**





# 99%

of TiMOTION's customer application requirements can be solved by our experienced personnel providing highly customized solutions.

# 101%

TiMOTION guarantees complete customer satisfaction by providing a competitive packaged actuator solution coupled with a wide range of high quality products, global service networks and "on demand" R&D resources.

Our Comfort Motion segment is easy to use, install, and nearly noiseless. It is aimed to enhance the using experience as end-users adjust their recliners, lift chairs, massage chairs and home-living-beds.



## High Customization with Complete Flexibility

Whether you are looking for a specific actuator with unique spec, having special software function, or even hoping to design special user interface on the handset, you have come to the right place. With dedicated R&D resources, we can design what you need upon individual requests. More importantly, the average software development time is within 7 working days (note 1) which will help your new products to be released to the market on time.

Note 1: the real development time is decided by the complexity of customer's projects.



## Comply with Strict Industry Standards

Most of our products comply with strict industry standards. Not only do we provide high quality products but we also provide products supported by authentic certification. At the moment, our Comfort Motion products even have passed RoHS certification.



## With Bus System Protocol

F-Bus is a communication protocol, specially designed for furniture applications that allow communication between various accessories and our control system more seamlessly and smoothly. With our F-Bus protocol, the control system can be expanded and designed accordingly.



## Introducing Stable and Sustainable Wireless Technology

We focus on high level communication protocols using small, low-power digital radios based on an IEEE 802.15.4 standard for specific area networks. Compared with other wireless networking systems, such as WiFi or Bluetooth, IEEE 802.15.4 is safer and more efficient to transmit wireless signals.



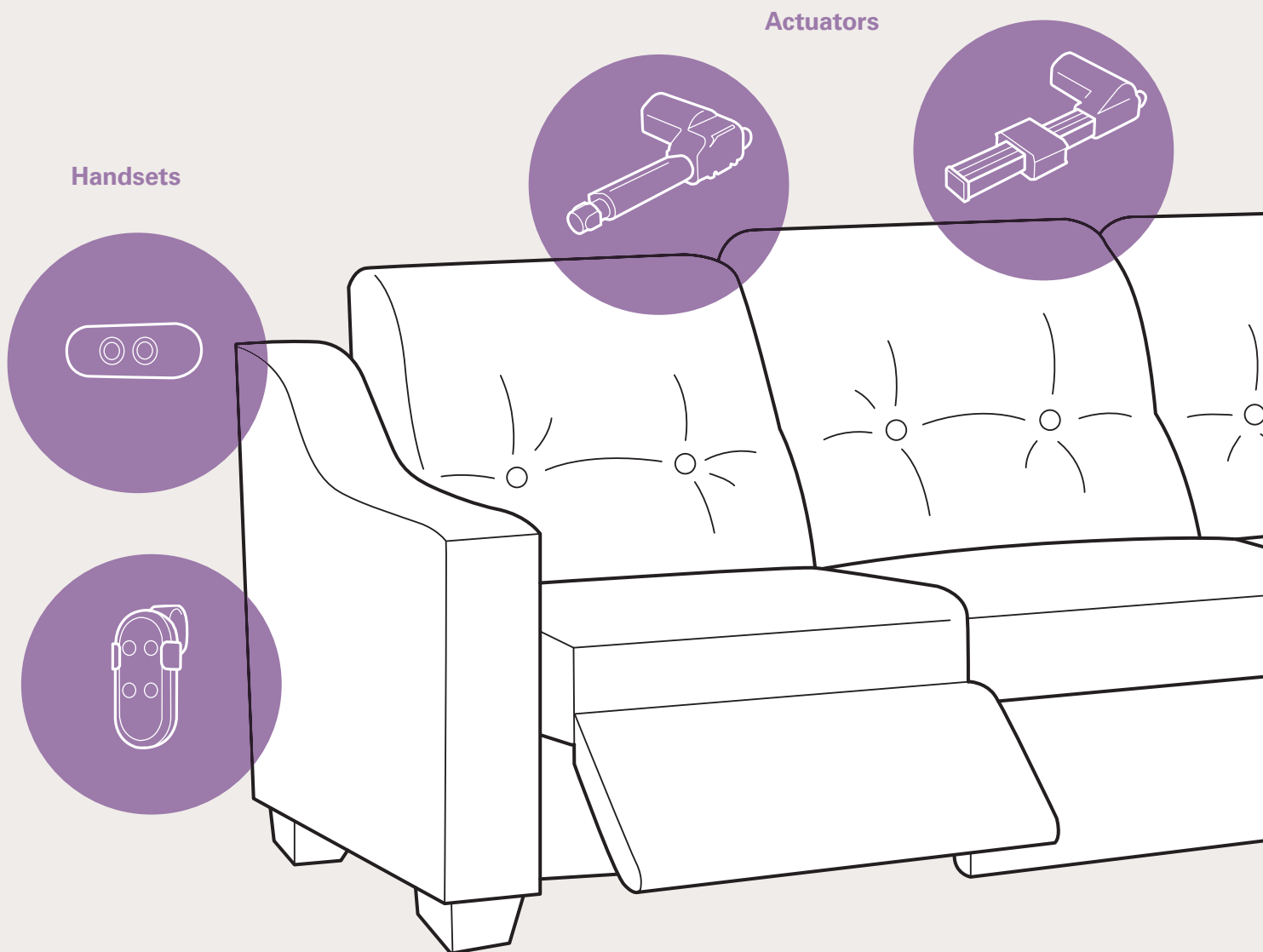
## Enhancing Power Efficiency, and Embracing Green Power

Most of our control systems are equipped with SMPS design to leverage power efficiency. Besides, we have strong concern and conscience for the worldwide environment we live in. That is why we are dedicated in designing our products with low power consumption. Furthermore, we have started to develop control boxes in Ergo Motion with low standby power consumption (less than 0.06W). Our electric solutions can operate in a reduced capacity as they are turned off.

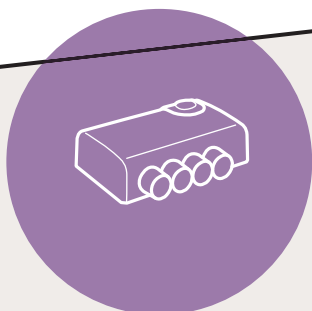
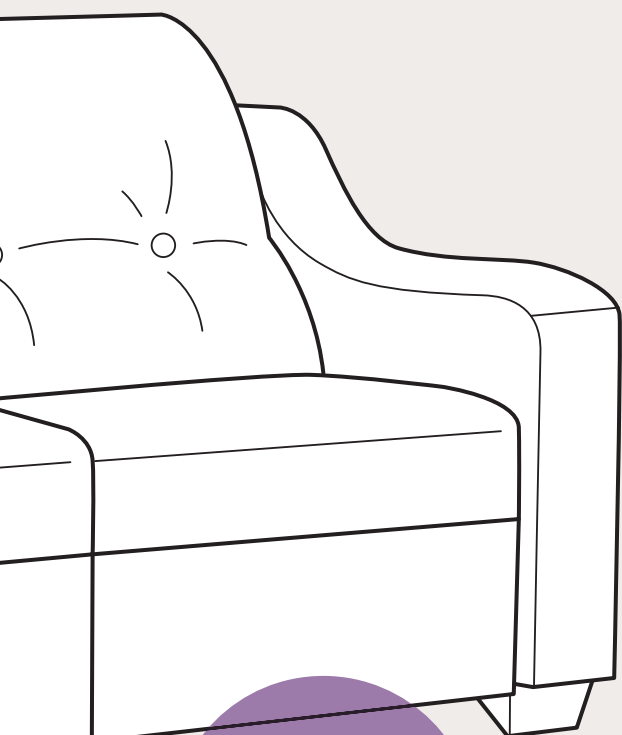
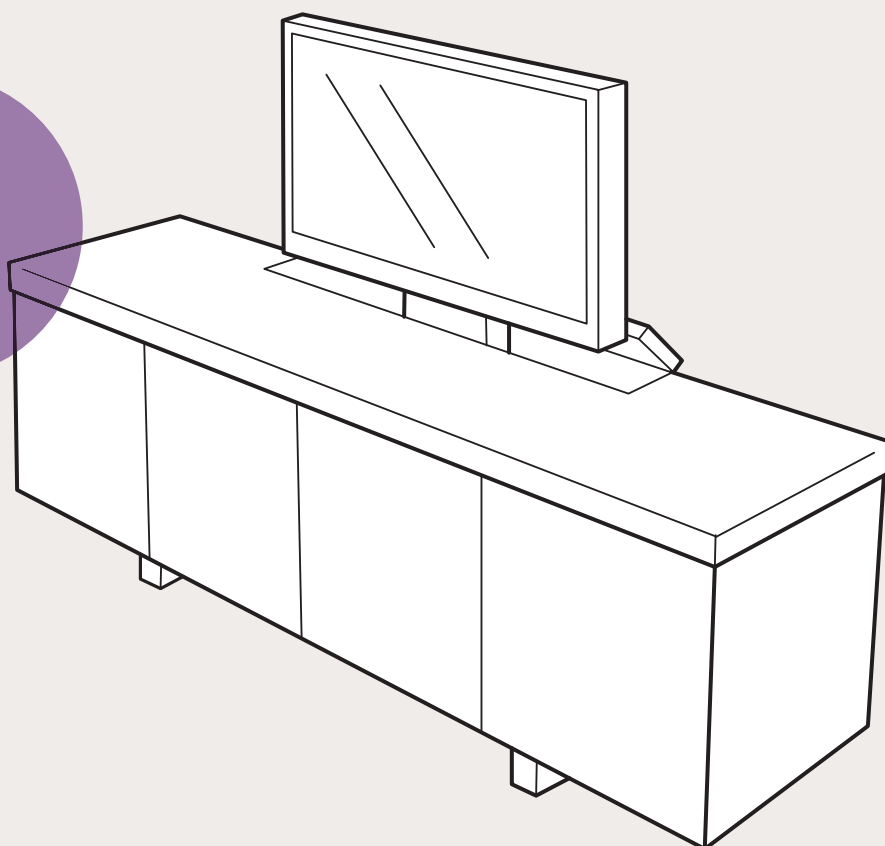
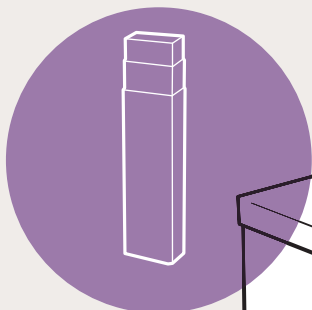


## More than a single product, we provide you with a total solution

We understand most customers are confronted with critical challenges ahead and hope to obtain one single solution that can be perfectly customized upon their requests. This is why you need TiMOTION; we make your dreams into reality.



### Columns



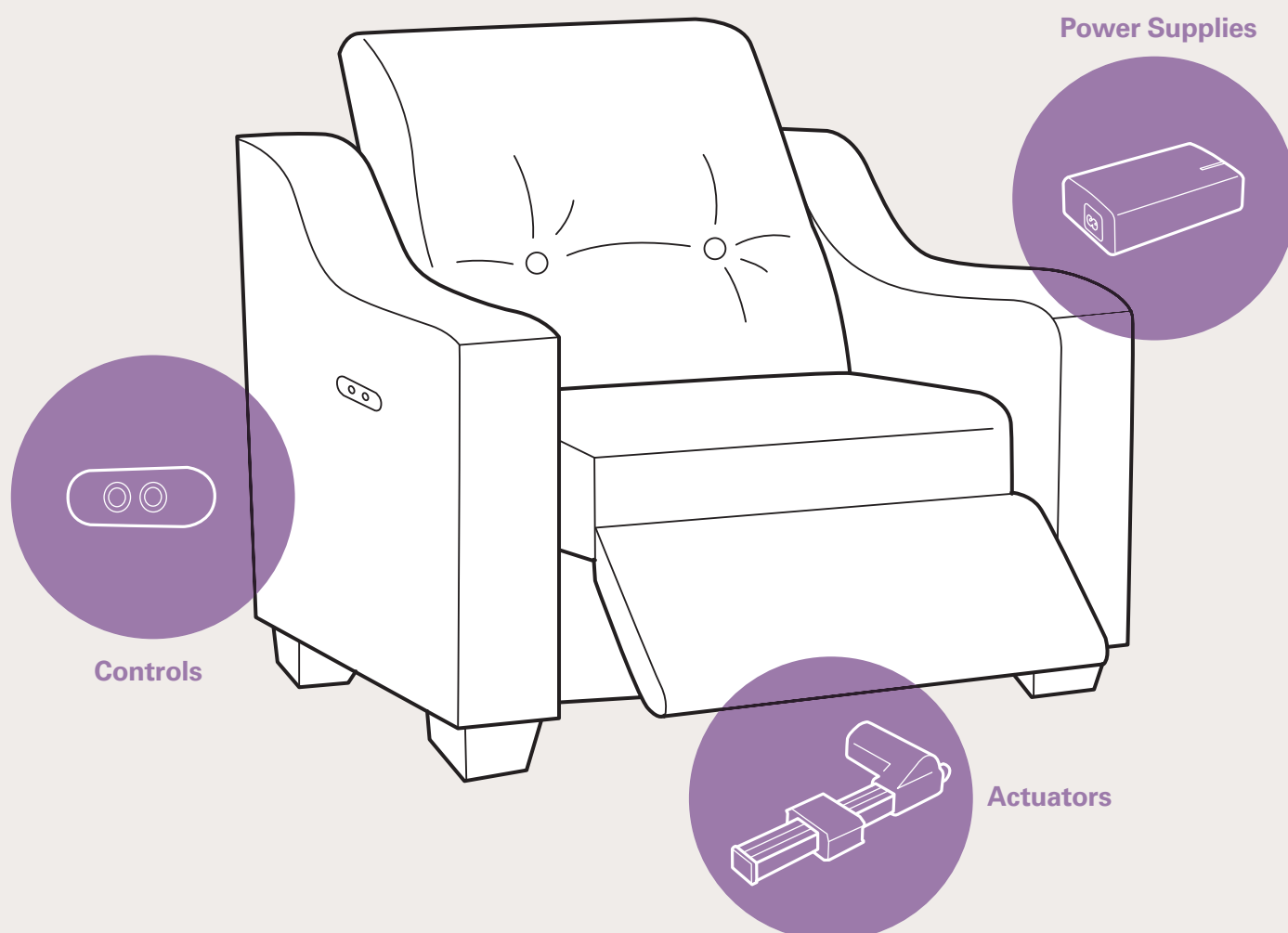
### Control Systems

## Benefits of our Comfort Motion

- Economic solution
- More wireless handsets with embedded design
- Various options of accessory



## Best actuation system for recliners and leisure chairs



### Applied Seating Frame

Frame Model	Chair Type	Recommend Products			
		Actuator	Power supply	Control	Accessory
Single motor system					
OEC5 or OEC2	Recliner	TA6 / TA14	TP2P / TP5P / TP7	TH3* / TH6 / TH11 TH17 / TFH5	X
2PE03, 396, or 3368	Leisure chair	TA6 / TA14	TP2P / TP5P / TP7	TH3* / TH4 / TH5 / TH15 TH16 / TH19 / TH23	X
4311 or 5311	Leisure chair	TA5 / TA5L / TA5P	TP2 / TP2P TP5 / TP5P / TP7	TH3* / TH4 / TH5 / TH15 TH16 / TH19 / TH23	X
2-motors system					
OEC2	Recliner	TA6 / TA14	TP2 / TP2P TP5 / TP5P / TP7	TH3* / TH6 / TH11 TH17 / TFH5	TJB2

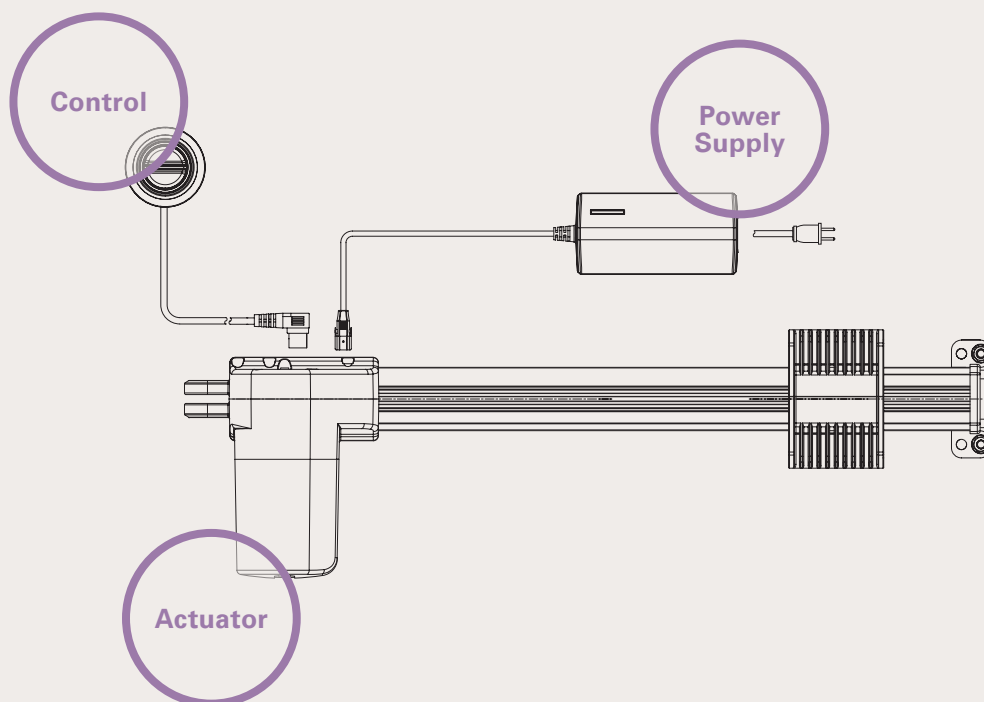
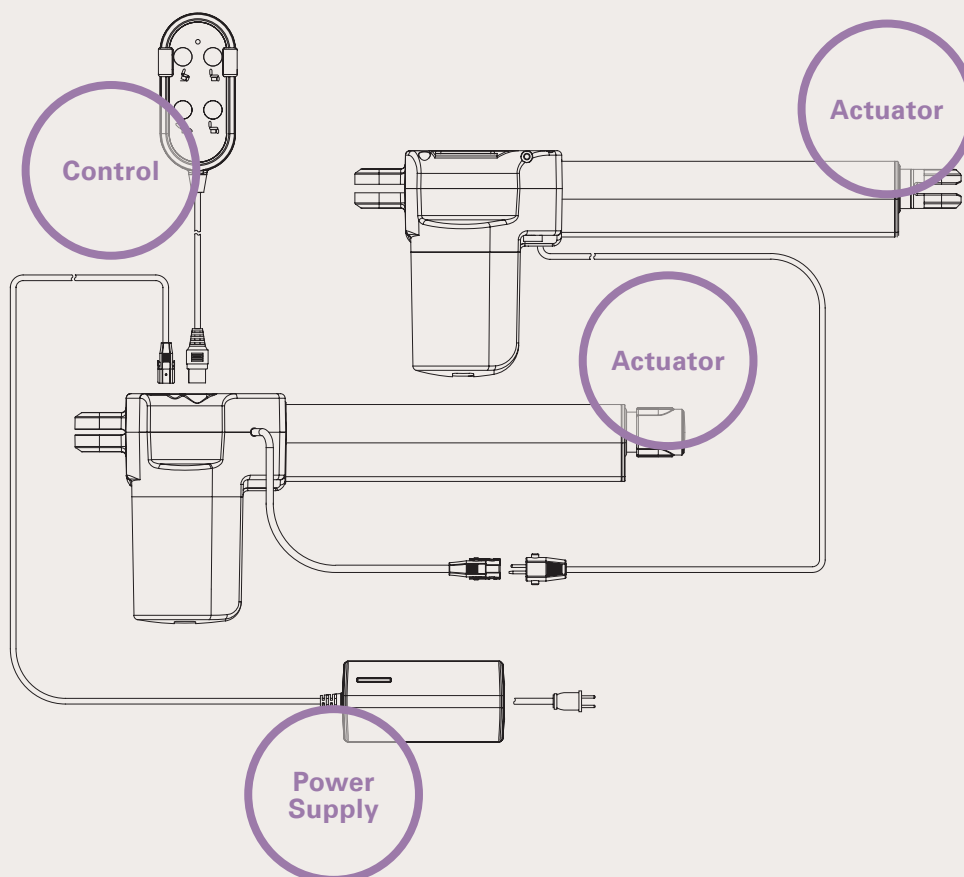
**\*Note:** TH3 is with wireless function; it needs to work with TC2 or TC2B and TRF.



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**Drawing**

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**Single Motor System****2-Motors System**

## Linear Actuator

# TA4 SERIES

### Maximum load

3,500N in push

### Maximum load

2,000N in pull

### Maximum speed at no load

40.0mm/s

### Maximum speed at full load

17.0mm/s

### Certificate

IEC60601-1, ES60601-1, and RoHS compliant

Low noise



## Load and Speed

CODE	Rated Load		Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N	PULL N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (4100RPM)						
A	2000	2000	1500	2.8	10.0	4.8
B	1500	1500	800	2.8	14.0	6.0
C	1000	1000	300	3.2	27.0	11.0
D	800	800	200	3.2	40.0	17.0
E	3500	2000	3500	3.2	6.5	3.0
Motor Speed (3800RPM)						
G	2500	2000	2500	2.8	9.3	5.2
H	2000	2000	1000	3.0	13.2	6.9
I	1500	1500	500	4.0	26.4	10.8
J	3500	2000	3500	3.2	5.8	2.8
Motor Speed (3300RPM)						
M	1500	1500	1500	1.8	7.9	3.8
N	1000	1000	800	1.8	11.2	6.1
O	500	500	300	1.8	23.1	14.5
Motor Speed (2200RPM)						
R	1500	1500	1000	1.5	7.8	3.7
S	1000	1000	500	1.5	15.2	6.6
T	800	800	200	1.7	21.5	9.2

### Note

- 1 The above are the speed and current figures under pushing condition.
- 2 Speed would be the same if with 12V motor, but with double current consumption.
- 3 The self locking force above need to work with TiMOTION control system.

## Linear Actuator

# TA5 SERIES

**Maximum load**

6,000N in push

**Maximum load**

3,000N in pull

**Maximum speed at no load**

58.0mm/s

**Maximum speed at full load**

30.0mm/s

**Certificate**

 IEC60601-1 and ES60601-1  
compliant

 Outer tube assembled by  
3 aluminum pieces


### Load and Speed

CODE	Rated Load		Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N	PULL N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (2600RPM)						
A	750	750	250	4.5	44.5	23.6
C	5000	3000	2500	5.0	7.1	3.9
D	6000	3000	4000	5.0	5.4	2.9
E	3000	3000	1500	4.0	11.0	6.2
F	2500	2500	1000	4.0	15.8	7.8
G	2000	2000	1000	5.0	22.5	13.0
H	1200	1200	350	4.0	33.0	19.0
J	3000	3000	3000	4.5	11.1	5.8
Motor Speed (3400RPM)						
L	6000	3000	4000	5.0	7.0	3.9
M	3000	3000	1500	4.8	14.6	8.2
N	2500	2500	1000	4.5	21.0	11.0
O	2000	2000	1000	4.5	29.2	16.0
P	1200	1200	350	5.0	43.5	23.0
Q	3000	3000	3000	5.2	14.5	7.6
S	750	750	250	4.5	58.0	30.0
T	5000	3000	2500	5.0	9.2	4.6

### Note

- 1 The above are the speed and current figures under pushing condition.
- 2 Speed would be the same if with 12V motor, but with double current consumption.
- 3 Options C/D/E/F/G/J/L/M/N/O/Q/T use metal bearing, and others use plastic bearing.

## Linear Actuator

# TA5L SERIES

### Maximum load

1,200N in push

### Maximum speed at no load

43.2mm/s

### Maximum speed at full load

20.8mm/s

### Certificate

Noise level test (SGS), RoHS,  
EN13759: 2012, EN55014-1, UL962  
compliant

Noise level under 48dB(A)

Adopt plastic material for inner/outer  
tubes and key components



### Load and Speed

CODE	Rated Load	Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (2600RPM)					
A	1200	1200	4.2	32.8	17.8
Motor Speed (3400RPM)					
B	1200	1200	5.0	43.2	20.8

### Note

1 The above are the speed and current figures under pushing condition.

## Linear Actuator

# TA5P SERIES

**Maximum load**

6,000N in push

**Maximum load**

3,000N in pull

**Maximum speed at no load**

58.0mm/s

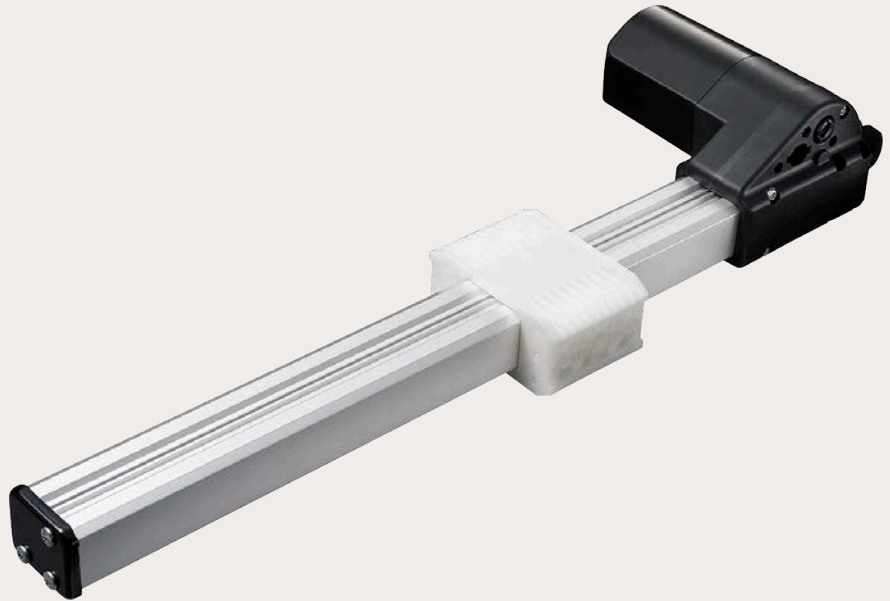
**Maximum speed at full load**

30.0mm/s

**Certificate**

EMC, UL962 and RoHS compliant

One-piece design, stronger structure, cable-free



### Load and Speed

CODE	Rated Load		Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N	PULL N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (2600RPM)						
A	750	750	250	4.5	44.5	23.6
C	5000	3000	2500	5.0	7.1	3.9
D	6000	3000	4000	5.0	5.4	2.9
E	3000	3000	1500	4.0	11.0	6.2
F	2500	2500	1000	4.0	15.8	7.8
G	2000	2000	1000	5.0	22.5	13.0
H	1200	1200	350	4.0	33.0	19.0
J	3000	3000	3000	4.5	11.1	5.8
Motor Speed (3400RPM)						
L	6000	3000	4000	5.0	7.0	3.9
M	3000	3000	1500	4.8	14.6	8.2
N	2500	2500	1000	4.5	21.0	11.0
O	2000	2000	1000	4.5	29.2	16.0
P	1200	1200	350	5.0	43.5	23.0
Q	3000	3000	3000	5.2	14.5	7.6
S	750	750	250	4.5	58.0	30.0
T	5000	3000	2500	5.0	9.2	4.6

**Note**

- 1 The above are the speed and current figures under pushing condition.
- 2 Speed would be the same if with 12V motor, but with double current consumption.
- 3 Option: C/D/E/F/G/J/L/M/N/O/Q/T use metal bearing, and others use plastic bearing.

## Linear Actuator

# TA6 SERIES

### Maximum load

6,000N in push

### Maximum load

4,000N in pull

### Maximum speed at no load

38.2mm/s

### Maximum speed at full load

23.2mm/s

### Certificate

EMC, UL962, and RoHS compliant



## Load and Speed

CODE	Rated Load		Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N	PULL N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (2600RPM)						
C	5000	4000	2500	3.5	7.6	3.9
D	6000	4000	4000	3.5	5.5	2.9
F	2500	2500	1500	3.2	15.9	8.3
G	2000	2000	1000	3.2	20.0	11.1
H	1000	1000	500	2.1	30.0	19.1
J	3500	3500	3500	3.6	11.1	5.5
Motor Speed (3400RPM)						
L	6000	4000	4000	4.2	7.0	3.9
N	2500	2500	1500	4.1	20.2	11.1
O	2000	2000	1000	4.0	26.0	14.9
P	1000	1000	500	3.0	38.2	23.2
Q	3500	3500	3500	4.6	14.3	7.6
T	5000	4000	2500	4.2	10.1	5.1
Motor Speed (3800RPM)						
X	6000	4000	4000	4.4	8.3	5.2

### Note

- 1 The above are the speed and current figures under pushing condition.
- 2 Speed would be the same if with 12V motor, but with double current consumption.
- 3 The self locking force above need to work with TiMOTION control system.

## Linear Actuator

# TA9 SERIES

**Maximum load**

2,500N in push

**Maximum load**

1,000N in pull

**Maximum speed at no load**

58.0mm/s

**Maximum speed at full load**

24.5mm/s

**IP rating**

up to IP66

**Certificate**

EMC compliant



### Load and Speed

CODE	Rated Load		Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N	PULL N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (4100RPM)						
A	2000	1000	2000	2.8	9.8	4.8
B	1500	1000	800	2.8	13.6	6.4
C	1000	1000	300	3.2	26.0	10.9
D	800	800	200	3.5	37.0	15.3
F	500	500	100	3.5	58.0	24.0
Motor Speed (3800RPM)						
G	2500	1000	2500	2.8	9.5	5.0
H	2000	1000	1000	3.0	13.3	7.0
I	1500	1000	500	4.0	26.2	11.0
K	1000	1000	250	4.0	36.5	16.0
L	700	700	150	4.0	57.0	24.0
Motor Speed (3300RPM)						
M	1500	1000	1500	1.8	8.0	4.0
N	1000	1000	800	1.8	11.2	5.9
O	500	500	300	1.4	21.6	11.3
P	400	400	200	1.4	30.0	15.7
Q	300	300	100	1.4	47.0	24.5
Motor Speed (2200RPM)						
V	2000	1000	2000	1.5	5.7	2.6
R	1500	1000	1000	1.5	8.2	3.7
S	1000	1000	500	1.5	15.4	6.0
T	700	500	250	1.3	22.8	10.0
U	500	300	150	1.3	36.0	16.0

### Note

- 1 The above are the average speed and current figures (Variable  $\pm 15\%$ )
- 2 Speed would be the same if with 12V motor, but with double current consumption.
- 3 The self locking force above need to work with TiMOTION control system.



## Linear Actuator

# TA14 SERIES

### Maximum load

6,000N in push

### Maximum load

4,000N in pull

### Maximum speed at no load

38.2mm/s

### Maximum speed at full load

23.2mm/s

For direct-cut system; can  
function without control box



## Load and Speed

CODE	Rated Load		Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N	PULL N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (2600RPM)						
C	5000	4000	2500	3.5	7.6	3.9
D	6000	4000	4000	3.5	5.5	2.9
F	2500	2500	1500	3.2	15.9	8.3
G	2000	2000	1000	3.2	20.0	11.1
H	1000	1000	500	2.1	30.0	19.1
J	3500	3500	3500	3.6	11.1	5.5
Motor Speed (3400RPM)						
L	6000	4000	4000	4.2	7.0	3.9
N	2500	2500	1500	4.1	20.2	11.1
O	2000	2000	1000	4.0	26.0	14.9
P	1000	1000	500	3.0	38.2	23.2
Q	3500	3500	3500	4.6	14.3	7.6
T	5000	4000	2500	4.2	10.1	5.1
Motor Speed (3800RPM)						
X	6000	4000	4000	4.4	8.3	5.2

### Note

- 1 The above are the speed and current figures under pushing condition.
- 2 Speed would be the same if with 12V motor, but with double current consumption.
- 3 The self locking force above need to work with TiMOTION control system.

## Linear Actuator

# TA16 SERIES

**Maximum load**

2,500N in push and pull

**Maximum speed at no load**

16.6~18.8mm/s

**Maximum speed at full load**

9.4~11.2mm/s

**IP rating**

up to IP66

**Certificate**

ES60601-1 and IEC60601-1  
compliant

With very low noise, small size for  
easy installation



### Load and Speed

CODE	Rated Load	Self Locking	Typical	Typical Speed	
	PUSH/PULL N	N (PUSH/PULL)	Current at Rated Load (A)	No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (3800RPM)					
A	2500	2500	2.8	4.9~5.5	2.5~3.5
B	2000	2000	2.8	7.8~8.8	4.0~5.4
C	1500	1000	2.8	11.2~12.6	6.0~8.0
D	1000	1000	2.8	16.6~18.8	9.4~11.2

## Linear Actuator

# TA19 SERIES

**Maximum load**

1,000N in push

**Maximum speed at no load**

64.0mm/s

**Maximum speed at full load**

30.0mm/s

**Option**

Hall sensors



### Load and Speed

CODE	Rated Load	Self Locking N (PUSH)	Typical Current at Rated Load (A)	Typical Speed	
	PUSH N			No Load (32V DC) mm/s	Rated Load (24V DC) mm/s
Motor Speed (3800RPM)					
A	600	1000	3.2	51.0	27.0
B	1000	1000	3.5	24.0	12.0
Motor Speed (5200RPM)					
C	800	1000	6.0	64.0	30.0
D	1000	1000	5.0	32.0	18.0

Column

TVL3  
SERIES

Maximum load  
800N

Maximum speed at no load  
32.0mm/s

Maximum speed at full load  
20.0mm/s

Minimum installation dimension  
570mm



Stroke and Retracted Length

TYPE	Stroke (mm)	Retracted Length (mm)
L	914	795
M	780	685
S	650	570



TC2B series



TC3B series



TC6 series



TC7 series

## Control Boxes

### TC2B SERIES

**Number of actuators** 1~3

**Built-in transformer type**  
EI or SMPS

**Maximum output** 22V DC, 3.0A

**Certificate** UL, RCM, SAA, C-Tick,  
and RoHS compliant

### TC3B SERIES

**Number of actuators** 1~4

**Maximum output** 28V DC, 1.2A

**Certificate** EMC, CE, and  
RoHS compliant

### TC6 SERIES

**Number of actuators** 1~5

### TC7 SERIES

**Number of actuators** 1~2

**Maximum output** 28V DC, 1.2A

**Certificate** EMC and RoHS compliant

Specially designed for 2 actuators  
with synchronized movement



TC5 series



TBB2 series



TC9 series



TBB3 series

## TC5 SERIES

**Built-in transformer type** EI

**Maximum output** 22V DC, 3.0A

**Certificate** UL, RCM, LVD, EMC, and RoHS compliant

Compatible with TVL2 only

# Back-Up Power

## TBB2 SERIES

**Capacity** 1.2Ah

**Input voltage** 29~45V DC

**Output voltage** 24V DC, 1.2A

LED indication  
(for charge/discharge status)

## TC9 SERIES

**Number of actuators** 1~3

**Built-in transformer type** Toroidal

**Maximum output** 25V DC, 7.5A

**Color** black or grey

**IP rating** up to IP66

**Certificate** EMC and LVD compliant

Compatible with safety strip (TSS)

## TBB3 SERIES

**Capacity** 1.8Ah (lithium battery)

**Input voltage** 24~32V DC

**Output voltage** 24V DC, 1.8A

LED indication  
(for charge/discharge status)

With buzzer



TP2P series



TP5P series



TP7 series

# Power Supplies

## TP2P SERIES

**Transformer type** SMPS

**Input voltage** 100~240V AC

**Maximum output** 29V DC, 2.0A

**Option** back up battery

## TP5P SERIES

**Transformer type** SMPS

**Input voltage** 100~240V AC

**Maximum output** 29V DC, 2.0A

**Certificate** C-Tick, MEPS, ACMA, RoHS, EMC, and IEC61558-2-16 compliant

## TP7 SERIES

**Transformer type** SMPS

**Input voltage** 100~240V AC

**Maximum output** 29V DC, 1.5A





TH1 series



TH3 series



TH4 series



TH5 series

## Controls

### TH1 SERIES

**Connected actuators** 1~4

**Maximum available buttons** 10

**Protection class** up to IP66

**Certificate** RoHS compliant

### TH3 SERIES

**Connected actuators** 1~3

**Maximum available buttons** 6

**Maximum remote distance** 5m

RF wireless control available

### TH4 SERIES

**Connected actuators** 1~2

**Maximum available buttons** 4

**Option** back light

Mounted into the recliner directly

### TH5 SERIES

**Maximum available buttons** 2

Mounted into the recliner directly



TH6 series



TH7R series



TH13 series



TH15 series

## Controls

### TH6 SERIES

**Connected actuators** 1~2

**Maximum available buttons** 4

Screw-free hook

LED indication

### TH7R SERIES

**Connected actuators** 1~3

**Maximum available buttons** 6

Rubber-made buttons

LED indication

### TH13 SERIES

**Connected actuators** 1~5

**Massage modes** wave, tap, or swell

With LCD display, showing motor intensity, speed, and other condition

### TH15 SERIES

**Maximum available buttons** 2

Black buttons and cable; metal surface with brushed nickel coating

Mounted into the recliner directly



TH8 series



TH9 series



TH11 series



TH16 series



TH17 series

## TH8 SERIES

**Connected actuators** 1~4

**Maximum available buttons** 9

**Option** RF wireless control

Specific design for home-living-bed

## TH9 SERIES

**Connected actuators** 1

**Maximum available buttons** 3

Embedded design

## TH11 SERIES

**Connected actuators** 1~3

**Maximum available buttons** 6

**Option** safety key

LED indication

## TH16 SERIES

**Maximum available buttons** 4

**Option** back light

Mounted into the recliner directly

## TH17 SERIES

**Connected actuators** 1~3

**Maximum available buttons** 8

**Option** safety key, hook

Rubber-made buttons



TH19 series



TH23 series



TFH5 series



TFH6 series

## Controls

### TH19 SERIES

**Maximum available buttons 2**

Specially designed for single motor recliner

Effortless operation with thermo-sensor buttons

Mounted into the recliner directly

### TH23 SERIES

**Maximum available buttons 4**

Capacitive-sensor buttons

Embedded into the recliner directly

### TFH5 SERIES

Extend or retract the motor with a toggle switch

Easy for elderly to control the recliner

### TFH6 SERIES

**Maximum available buttons 2**

Metal made

Embedded into the recliner directly



TH25 series



TFH2 series



TFH4 series



TFH7 series



TFH7Pseries



TFH7S series

## TH25 SERIES

**Connected actuators** 1~4

**Maximum available buttons** 17

With rubber grip

**Option** RF, silkscreen or dispensing buttons, back light

## TFH2 SERIES

**Maximum available buttons** 2

Support USB charger

Embedded into the recliner directly

## TFH4 SERIES

**Maximum available buttons** 4

Oval-shaped and metal made

Embedded into the recliner directly

## TFH7 SERIES

**Maximum available buttons** 2

Metal made

Embedded into the recliner directly

## TFH7P SERIES

**Maximum available buttons** 4

Metal made, rectangular surface design

3.5mm socket for power charging

Embedded into the recliner directly

## TFH7S SERIES

**Maximum available buttons** 4

Metal made, rectangular surface design

3.5mm socket for power charging

Embedded into the recliner directly



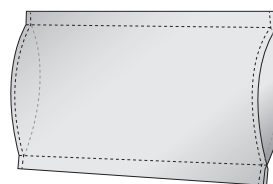
TBC series



TMM series



TRF series



TAL series

## Accessories

### **TBC SERIES** battery charger

Designed specifically to recharge  
TBB series without control box

### **TMM SERIES** massage motor

24V DC

### **TRF SERIES** wireless receiver

RF receiver for wireless handset  
**Maximum remote distance** 5m  
Extra socket for wire handset  
LED indication

### **TAL SERIES** air lumbar

Electric controlled air pump and valve  
One button of operation to activate



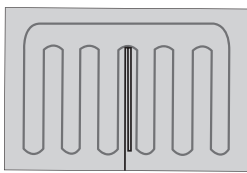
TMM2 series



TMM3 series



TMM4 series



THP series



TRL series



TSS series

## **TMM2 SERIES** massage motor

24V DC

## **TMM3 SERIES** massage motor

24V DC

## **TMM4 SERIES** massage motor

24V DC

## **THP SERIES** heating pad

Controllable temperature by  
pre-programmed parameters  
Over time protection of operation  
Over heat protection

## **TRL SERIES** reading light

LED reading light  
Mounted into the recliner directly  
Flexible gooseneck

## **TSS SERIES** safety strip

Safety strip to limit the  
movement of actuators  
Customized length or number  
of sections



## **Terms of Use**

The user is responsible for determining the suitability of TiMOTION products for a specific application. TiMOTION takes great care in providing accurate and up-to-date information on its products. However, due to continuous development in order to improve its products, TiMOTION products are subject to frequent modifications and changes without prior notice. Therefore, TiMOTION cannot guarantee the correct and actual status of said information on its products.

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