

Click sound

**SLOKY®**

**Cat.05**

***Torque Tool  
and Screwdriver***





## About Us



### Torque adapter

0-TPK-A



01

### Handle

0-TPK-H01  
0-TPK-H02  
0-TPK-H03

Universal Handle  
Slim-Fit Handle  
T Flying Handle



03

### Bits

0-TPK-B01  
0-TPK-B02  
0-TPK-B03

**TORX®**  
**TORX PLUS®**  
**HEXAGON**

25mm | 50mm | 75mm  
25mm | 50mm | 75mm  
25mm | 50mm



05

### Pro Station

0-TPK26-PR

**TORX®**  
**TORX PLUS®**  
**HEXAGON**

50mm bits  
50mm bits  
50mm bits



09

### Logo Kit

0-TPK01  
0-TPK02  
0-TPK03

**TORX®**  
**TORX PLUS®**  
**HEXAGON**

25mm+50mm bits  
25mm+50mm bits  
25mm+50mm bits



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## Work Station

0-TPK01  
0-TPK02  
0-TPK03

**TORX®**  
**TORX PLUS®**  
**HEXAGON**

25mm+50mm bits  
25mm+50mm bits  
25mm+50mm bits



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## Smart Kit

0-TPK01

**TORX®**

25mm bits



12



## Single Set

0-TPK01

**TORX®**

25mm+50mm bits



## Single Set

0-TPK02

**TORX PLUS®**

25mm+50mm bits



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## Single Set

0-TPK03

**HEXAGON**

25mm+50mm bits



## Accessories

- Torque Analyzer
- Magnet Tool Stand



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## User Guide



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# About Us

“**SLOKY®**” comes from the meaning of “SOLO KEY” in Taiwanese dialogue.

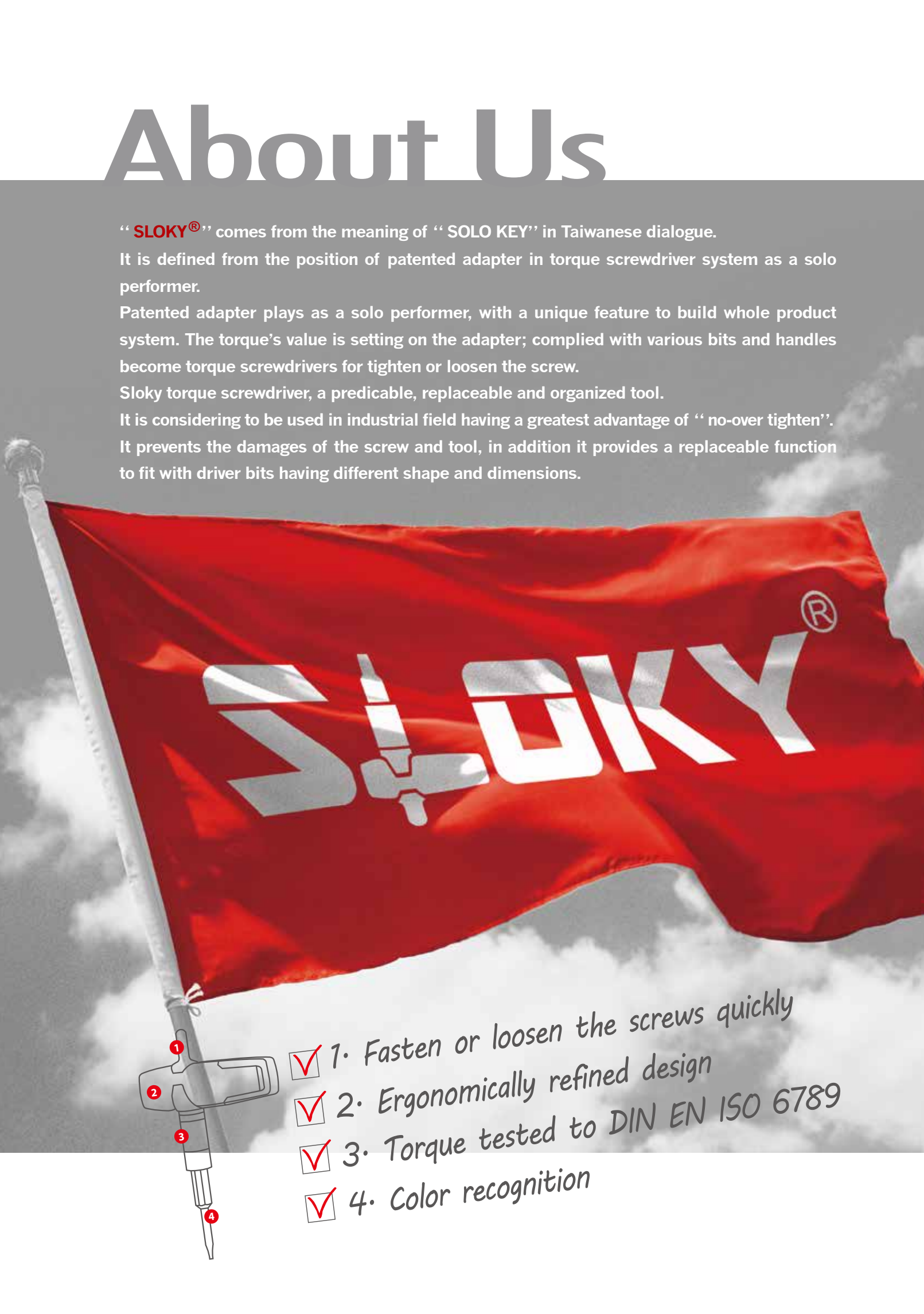
It is defined from the position of patented adapter in torque screwdriver system as a solo performer.

Patented adapter plays as a solo performer, with a unique feature to build whole product system. The torque's value is setting on the adapter; complied with various bits and handles become torque screwdrivers for tighten or loosen the screw.

Sloky torque screwdriver, a predicable, replaceable and organized tool.

It is considering to be used in industrial field having a greatest advantage of “no-over tighten”.

It prevents the damages of the screw and tool, in addition it provides a replaceable function to fit with driver bits having different shape and dimensions.

- 
- The background of the page features a large red flag with the SLOKY logo in white, set against a cloudy sky. In the bottom left corner, there is a technical diagram of a torque screwdriver. The diagram has four red circles with numbers 1 through 4, pointing to specific parts of the tool: 1 points to the handle, 2 points to the adapter, 3 points to the bit, and 4 points to the tip of the bit.
- ✓ 1. Fasten or loosen the screws quickly
  - ✓ 2. Ergonomically refined design
  - ✓ 3. Torque tested to DIN EN ISO 6789
  - ✓ 4. Color recognition

# Predictable



- When the demand torque is reached, there is a click sound. For continued tightening on the screw, it is no longer to increase the torque on the screw.
- It has a reversible system to use the same screwdriver for tightening and loosening the screw.
- The limit of loosening torque is larger than the tightening torque to protect both tool and the screw from the breaking or damage.

*High efficiency  
High quality  
Highlight of Product*

# Replaceable



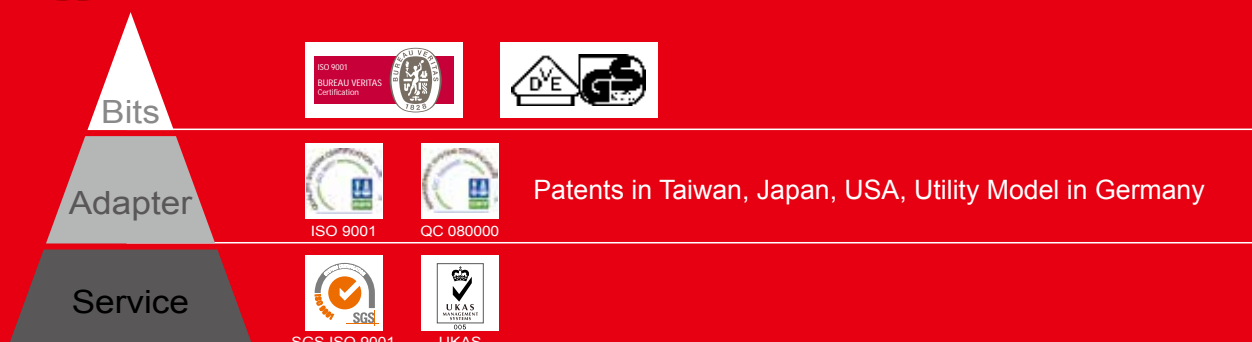
- Not only the bit, the torque adapter is also replaceable.
- Light and precise! Ideal as economic torque screwdriver.
- Fitting with a universal handle, the most compact size of torque screwdriver in the world is built.
- The cost of the torque adapter is lower in comparison with other brands.
- Different torque value preset adapter is available on request.



# Organized



- Persisting highest quality to supply SLOKY products and services to meet customer's satisfactions.
- Accomplishing customer's requirements by professional technology.



# Adapter

## Principle

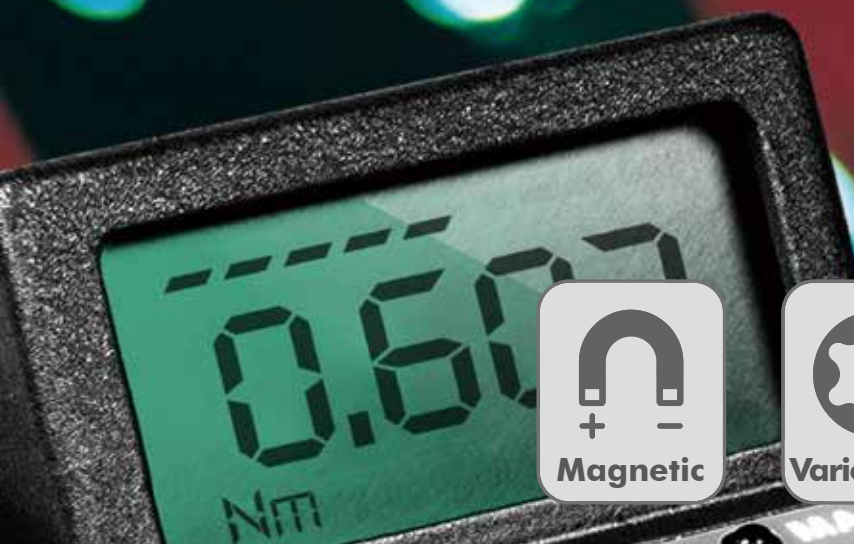
"No- over tighten" adapter is created from the non-return ratchet torque socket. It comprised a shaft rod and a shaft cylinder.

A core shaft of shaft rod is sleeved with a mobile ratchet capable of axially moving; the shaft cylinder has a shaft slot formed for being sleeved with the core shaft.

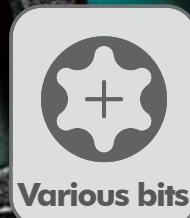
When the core shaft rotates in the shaft slot and the applied torque exceeds the preset torque value, the core shaft idly rotates in the shaft slot.

It means when the demand torque is reached, continued tightening is no longer to increase the torque on the screw.

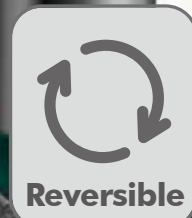
- Different connecting and / or driving parts are available on request.
- Torque range is possible from 0.1 Nm~18Nm.



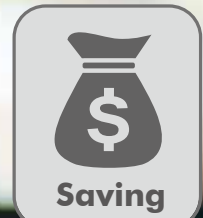
Magnetic



Various bits



Reversible



Saving

✓ 20,000 times product life test





Used Screwdriver  
Without Torque

Used Screwdriver  
With Torque

Material : Carbon Steel

Hardness : HRC 43° ~ 48°

Surface Treatment : Electroless Nickel

Unit conversion : 1 Nm = 10.20kgf-cm

Installed with magnet for C6.3 and E6.3 bits



Adapter

## Your own exclusive kit

**Choosing any 12 adapters  
to create your own Torque Kit.**

**Parts No.: 0-TPK12-EX (MOQ:3 kits)**



Torque Accuracy :  $\pm 10\%$

Parts No.	Nm	Kgfcmm	In-lb	Q'TY	Ød (mm)	S (mm)	P (mm)	L (mm)	N.W.	Packaging Illustration
0-TPK-A06-0.6	0.6	6.1	5.3	3 pcs	12	6.35 (1/4")	10	38.3	80g	
0-TPK-A07-0.9	0.9	9.2	8.0							
0-TPK-A08-1.2	1.2	12.0	10.6							
0-TPK-A08-2.0	2.0	20.4	17.7							
0-TPK-A09-1.4	1.4	14.0	12.4							
0-TPK-A09-2.0	2.0	20.4	17.7							
0-TPK-A10-2.0	2.0	20.4	17.7							
0-TPK-A15-3.0	3.0	30.6	26.6							
0-TPK-A20-5.0	5.0	51.0	44.3							
0-TPK-A20-5.5	5.5	56.1	48.7							
0-TPK-A25-5.5	5.5	56.1	48.7							

	Nm	Kgfcmm	In-lb	Q'TY	Ød (mm)	S (mm)	P (mm)	L (mm)	N.W.	Packaging Illustration
0-TPK-A00-2.5	2.5	25.5	22.1	3 pcs	12	6.35 (1/4")	10	38.3	80g	
0-TPK-A00-3.8	3.8	38.7	33.6							
0-TPK-A00-4.0	4.0	40.8	35.4							
0-TPK-A00-4.5	4.5	45.9	39.8							

• Special torque adapter or torque accuracy  $\pm 6\%$  are available on request.

**⚠ This product is only suitable for manual operation. Do not apply with other electric tools or power tools.**

# Handle



## Features

We offer **3** different types of handle for your options.

The soft zone is comfortable to hold and play very flexible.  
Easy to tighten and loosen screws even in higher torque range.

The outstanding design of the SLOKY handle that fits perfectly into the hand and prevents the hand injuries such as blisters and calluses.

✓ The ergonomic design of the handle





### Universal Handle

Features :

- Universal type for holding in multi-ways.
- Having large support surfaces for thumb and index finger ease of using and efficiency.
- Remaining the advantages of flag design, driving the screw easily.

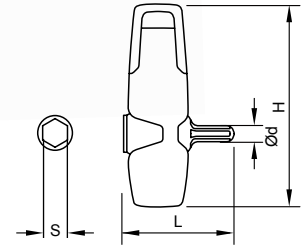


Fig	Parts No.	Suit For Torque	Color	S (mm)	L (mm)	H (mm)	Ød (mm)	N.W.
1	0-TPK-H01	0.6~5.5 Nm	Red	6.35 (1/4")	37.5	70.7	5	25g
	0-TPK-H01-B		Blue					

### Slim-Fit Handle

Features :

- Slim fit for comfortable holding, for accurate and efficient while fastening and loosening small sizes screws

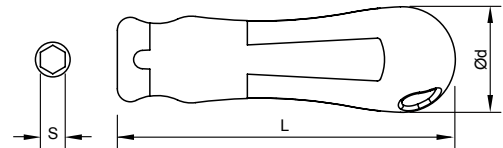


Fig	Parts No.	Suit For Torque	Color	S (mm)	L (mm)	Ød (mm)	N.W.
2	0-TPK-H02	0.6~2.0 Nm	Red	6.35 (1/4")	104	32.5	50g
	0-TPK-H02-B		Blue				

### T Flying Handle

Features :

- It is light, even it is designed for higher torque.
- The striking soft zone that allows particularly comfortable, best handle for using at higher torque.

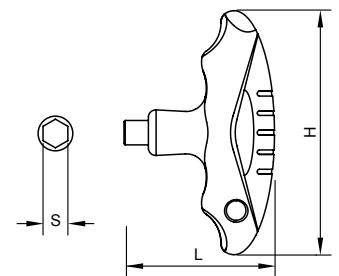
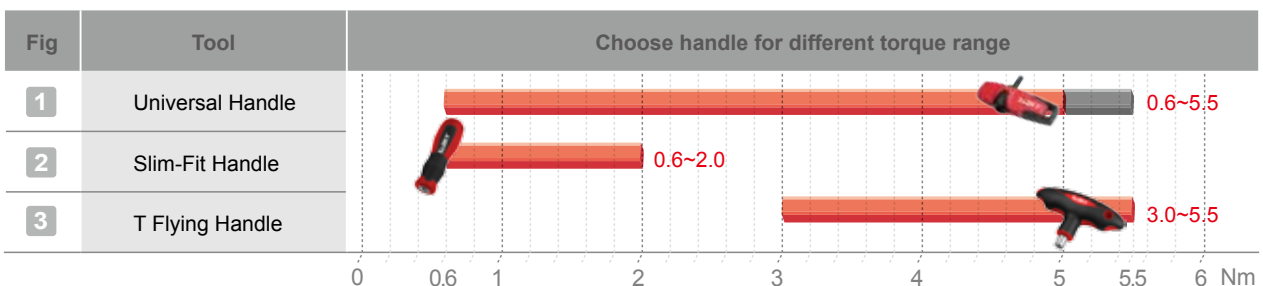


Fig	Parts No.	Suit For Torque	Color	S (mm)	L (mm)	H (mm)	N.W.
3	0-TPK-H03	3.0~5.5 Nm	Red	6.35 (1/4")	65	100	60g
	0-TPK-H03-B		Blue				

### Choose handle for different torque range



# Bits

## Color Identity

No mistake!

The color identification is visible on both adapters and bits.

Select suitable torque size by color management system indicated on torque adapters and bits.

It is to enhance the convenience of using and delivery proper tightening torque.



TORX®



TORX PLUS®



HEXAGON

TX20 / 20IP / H4  
TX25 / 25IP / H5

TX15 / 15IP / H3

TX10 / 10IP / H2.5

TX9 / 9IP

TX8 / 8IP / H2

TX7 / 7IP

TX6 / 6IP / H1.5

**Precision Torx Bits**  
are coming soon.



✓ Tools created from ideas

# Spare

## 25mm Bits for TORX® screws

Hardness : HRC 58° ~60°

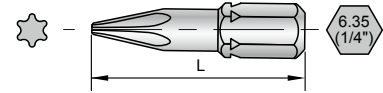
Material : High alloy steel

Standard : DIN3126 – C6.3 (1/4")

TORX®



- TORX® drive between tool and screw by line or surface contact rather than point contact.
- It also increases the amount of torque and force that can be transferred.



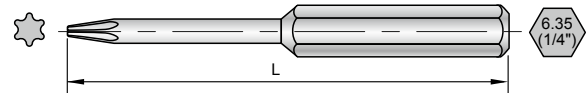
Parts No.	Driver Size	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B01-TX06-25	TX6	25	6 pcs	32 g	
0-TPK-B01-TX07-25	TX7			32 g	
0-TPK-B01-TX08-25	TX8			32 g	
0-TPK-B01-TX09-25	TX9			32 g	
0-TPK-B01-TX10-25	TX10			32 g	
0-TPK-B01-TX15-25	TX15			34 g	
0-TPK-B01-TX20-25	TX20			34 g	

## 50mm Bits for TORX® screws

Hardness : HRC 58° ~60°

Material : High alloy steel

Standard : Similar to DIN3126 – C6.3 (1/4")



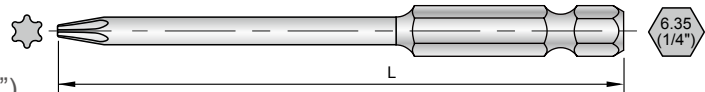
Parts No.	Driver Size	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B01-TX06-50	TX6	50	6 pcs	54 g	
0-TPK-B01-TX07-50	TX7			54 g	
0-TPK-B01-TX08-50	TX8			54 g	
0-TPK-B01-TX09-50	TX9			56 g	
0-TPK-B01-TX10-50	TX10			58 g	
0-TPK-B01-TX15-50	TX15			60 g	
0-TPK-B01-TX20-50	TX20			62 g	
0-TPK-B01-TX25-50	TX25			62 g	

## 75mm Bits for TORX® screws

Hardness : HRC 58° ~60°

Material : High alloy steel

Standard : Similar to DIN3126 – E6.3 (1/4")



Parts No.	Driver Size	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B01-TX08-75	TX8	75	6 pcs	58 g	
0-TPK-B01-TX09-75	TX9			64 g	
0-TPK-B01-TX10-75	TX10			70 g	
0-TPK-B01-TX15-75	TX15			70 g	
0-TPK-B01-TX20-75	TX20			78 g	
0-TPK-B01-TX25-75	TX25			88 g	

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# Spare

## 25mm Bits for TORX PLUS® screws

Hardness : HRC 58° ~60°

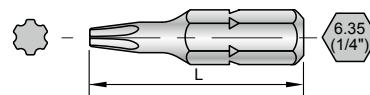
Material : High alloy steel

Standard : DIN3126 – C6.3 (1/4")

TORX PLUS®



- Larger contact surface between tool and screw.
- The line of effective force is in the direction of movement (direction of rotation).



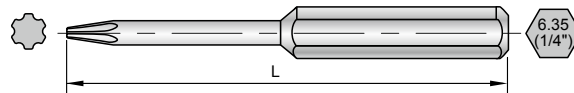
Parts No.	Driver Size	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B02- 6IP-25	6IP	25	6 pcs	32 g	
0-TPK-B02- 7IP-25	7IP			32 g	
0-TPK-B02- 8IP-25	8IP			32 g	
0-TPK-B02- 9IP-25	9IP			32 g	
0-TPK-B02-10IP-25	10IP			32 g	
0-TPK-B02-15IP-25	15IP			34 g	
0-TPK-B02-20IP-25	20IP			34 g	

## 50mm Bits for TORX PLUS® screws

Hardness : HRC 58° ~60°

Material : High alloy steel

Standard : Similar to DIN3126 – C6.3 (1/4")



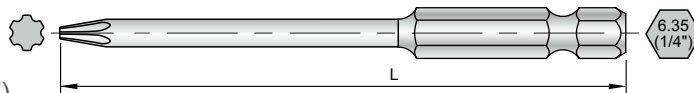
Parts No.	Driver Size	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B02- 6IP-50	6IP	50	6 pcs	54 g	
0-TPK-B02- 7IP-50	7IP			54 g	
0-TPK-B02- 8IP-50	8IP			54 g	
0-TPK-B02- 9IP-50	9IP			56 g	
0-TPK-B02-10IP-50	10IP			58 g	
0-TPK-B02-15IP-50	15IP			60 g	
0-TPK-B02-20IP-50	20IP			62 g	
0-TPK-B02-25IP-50	25IP			66 g	

## 75mm Bits for TORX PLUS® screws

Hardness : HRC 58° ~60°

Material : High alloy steel

Standard : Similar to DIN3126 – E6.3 (1/4")

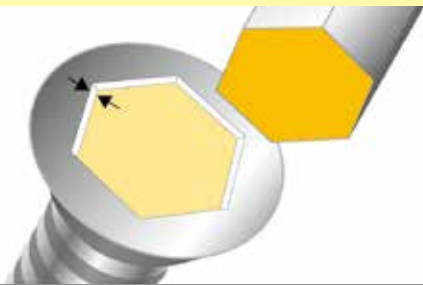


Parts No.	Driver Size	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B02- 8IP-75	8IP	75	6 pcs	64 g	
0-TPK-B02- 9IP-75	9IP			66 g	
0-TPK-B02-10IP-75	10IP			72 g	
0-TPK-B02-15IP-75	15IP			72 g	
0-TPK-B02-20IP-75	20IP			78 g	
0-TPK-B02-25IP-75	25IP			86 g	

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# Spare

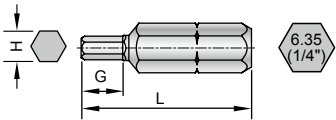
## HEXAGON



• Screwdriver bit with external hexagonal profile.

### 25mm Bits for HEXAGON screws

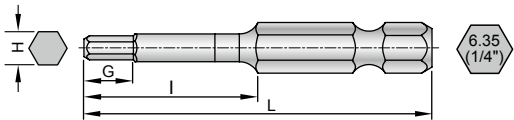
Hardness : HRC 58° ~ 60°  
 Material : High alloy steel  
 Standard : DIN3126 – C6.3 (1/4")



Parts No.	Driver Size	H (mm)	G (mm)	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B03-H015-25	H1.5	1.5	2.3	25	6 pcs	32 g	
0-TPK-B03-H020-25	H2	2.0	3.0			32 g	
0-TPK-B03-H025-25	H2.5	2.5	3.8			33 g	
0-TPK-B03-H030-25	H3	3.0	4.5			34 g	
0-TPK-B03-H040-25	H4	4.0	6.0			36 g	
0-TPK-B03-H050-25	H5	5.0	7.5			40 g	

### 50mm Bits for HEXAGON screws

Hardness : HRC 58° ~ 60°  
 Material : High alloy steel  
 Standard : DIN3126 – E6.3 (1/4")



Parts No.	Driver Size	H (mm)	G (mm)	I (mm)	L (mm)	Q'TY	N.W.	Packaging Illustration
0-TPK-B03-H015-50	H1.5	1.5	2.3	25	50	6 pcs	50 g	
0-TPK-B03-H020-50	H2	2.0	3.0				51 g	
0-TPK-B03-H025-50	H2.5	2.5	3.8				54 g	
0-TPK-B03-H030-50	H3	3.0	4.5				57 g	
0-TPK-B03-H040-50	H4	4.0	6.0				64 g	
0-TPK-B03-H050-50	H5	5.0	7.5				72 g	

Bits

HEXAGON

















# Pro Station

Parts No.: 0-TPK26-PR-22K

Torque Screwdriver Kit for **TORX®** **TORX PLUS®** **HEXAGON**, 50mm Bits



Handle	Contents										N.W.
	Adapter				 50mm Bits for TORX®	 50mm Bits for TORX PLUS®	 50mm Bits for HEXAGON				
	Nm	KgfcM	In-lb	Q'TY	Size	Q'TY	Size	Q'TY	Size	Q'TY	
 TPK-H02-B	 0.6	6.1	5.3	1PC	TX6	1PC	6IP	1PC	H1.5	1PC	1600g
	 0.9	9.2	8.0		TX7		7IP		-	-	
	 1.2	12.0	10.6		TX8		8IP		H2	1PC	
	 1.4	14.0	12.4		TX9		9IP		-	-	
 TPK-H01-B	 2.0	20.4	17.7		TX10		10IP		H2.5	1PC	
	 3.0	30.6	26.6		TX15		15IP		H3		
 TPK-H03-B	 5.0	51.0	44.3		TX20		20IP		H4	1PC	
	 5.5	56.1	48.7	TX25	25IP	H5					

STAND   

Parts No.: 0-TPK26-PR

N.W.: 1000g

Base made of Aluminum Alloy ,  
Sliver Coating.



## Click sound

- Let <CLICK> tell you when the torque is reached !
- Quick release !

# KEEP YOUR SCREW SAFE

## Rapid-out

- Simply pull the bit outward to change new bit.
- Perfect positioning in the bits.

## Color recognition

- The color identification is visible on both adapters and bits.

## Torque Adapter

- Special torque adapter is available on request from 0.1~18 Nm by different adapter size.

INNOVATION

Patented in multi-country:

TW / M439546

CN / ZL201220320077.3

US / 8833211

DE / 102012005885.3

JP / 3181981





# Togo Kit

## Torque Screwdriver Kit for **TORX®** , 25mm+50mm Bits

Parts No.	Contents						N.W.	Packaging Illustration
	Handle	Adapter				Bit		
		Size	Nm	Kgfcmm	In-lb	25mm+50mm		
0-TPK01-TGTX-12K	TPK-H02	TX6	0.6	6.1	5.3	1 pc + 1 pc	445g	
		TX7	0.9	9.2	8.0			
		TX8	1.2	12.0	10.6			
	TPK-H01	TX9	1.4	14.0	12.4			
		TX10	2.0	20.4	17.7			
		TX15	3.0	30.6	26.6			

## Torque Screwdriver Kit for **TORX PLUS®** , 25mm+50mm Bits

Parts No.	Contents						N.W.	Packaging Illustration
	Handle	Adapter				Bit		
		Size	Nm	Kgfcmm	In-lb	25mm+50mm		
0-TPK02-TGIP-12K	TPK-H02-B	6IP	0.6	6.1	5.3	1 pc + 1 pc	445g	
		7IP	0.9	9.2	8.0			
		8IP	1.2	12.0	10.6			
	TPK-H01-B	9IP	1.4	14.0	12.4			
		10IP	2.0	20.4	17.7			
		15IP	3.0	30.6	26.6			

## Torque Screwdriver Kit for **HEXAGON** , 25mm+50mm Bits








Parts No.	Contents						N.W.	Packaging Illustration
	Handle	Adapter				Bit		
		Size	Nm	Kgfcmm	In-lb	25mm + 50mm		
0-TPK03-TGHX-12K	TPK-H02	H1.5	0.6	6.1	5.3	1 pc + 1 pc	445g	
		H2.0	1.2	12.0	10.6			
		H2.5	2.0	20.4	17.7			
	TPK-H01	H3.0	3.0	30.6	26.6			
		H4.0	5.0	51.0	44.3			
		H5.0	5.5	56.1	48.7			

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**⚠ This product is only suitable for manual operation. Do not apply with other electric tools or power tools.**

# Work Station








## Torque Screwdriver Kit for **TORX®** , 25mm+50mm Bits

Parts No.	Contents					N.W.	Packaging Illustration		
	Handle	Adapter						Bit	
		Size	Nm	Kgfcmm	In-lb			25mm+50mm	
0-TPK01-PR-12	TPK-H02		TX6	0.6	6.1	5.3	1 pc + 1 pc	855g	
			TX7	0.9	9.2	8.0			
			TX8	1.2	12.0	10.6			
	TPK-H01		TX9	1.4	14.0	12.4			
			TX10	2.0	20.4	17.7			
			TX15	3.0	30.6	26.6			

## Torque Screwdriver Kit for **TORX PLUS®** , 25mm+50mm Bits

Parts No.	Contents						N.W.	Packaging Illustration	
	Handle	Adapter				Bit			
		Size	Nm	Kgfcmm	In-lb	25mm+50mm			
0-TPK02-PR-12	TPK-H02-B		6IP	0.6	6.1	5.3	1 pc + 1 pc	855g	
			7IP	0.9	9.2	8.0			
			8IP	1.2	12.0	10.6			
	TPK-H01-B		9IP	1.4	14.0	12.4			
			10IP	2.0	20.4	17.7			
			15IP	3.0	30.6	26.6			

## Torque Screwdriver Kit for **HEXAGON** , 25mm+50mm Bits














Parts No.	Contents						N.W.	Packaging Illustration
	Handle	Adapter				Bit		
		Size	Nm	Kgfcmm	In-lb	25mm + 50mm		
0-TPK03-PR-12	TPK-H02	 H1.5	0.6	6.10	5.30	1 pc + 1 pc	855g	
		 H2.0	1.2	12.0	10.6			
		 H2.5	2.0	20.4	17.7			
	TPK-H01	 H3.0	3.0	30.6	26.6			
		 H4.0	5.0	51.0	44.3			
		 H5.0	5.5	56.1	48.7			

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 This product is only suitable for manual operation. Do not apply with other electric tools or power tools.













# Smart Kit

 Torque Screwdriver Kit for **TORX®** , 25mm Bits


Parts No.	Contents						N.W.	Metric Screw	Packaging Illustration	
	Handle	Adapter				Bit				
		Size	Nm	Kgfcmm	In-lb	25mm				
0-TPK01-99-06K	TPK-H01		TX6	0.6	6.1	5.3	1pc	290g	M1.8 M2 	
			TX7	0.9	9.2	8.0			M2 M2.2 	
			TX8	1.2	12.0	10.6			M2.2 M2.5 	
			TX9	2.0	20.4	17.7			M3 M3.5 	
			TX15	3.0	30.6	26.6			M3.5 M4 	
			TX20	5.5	56.1	48.7			M5 M5.5 	

# Single Set

 Torque Screwdriver Single Set for **TORX®** , 25mm+50mm Bits

Parts No.	Contents						N.W.	Packaging Illustration	
	Handle	Adapter				Bits			
		Size	Nm	Kgfcmm	In-lb	25mm+50mm			
0-TPK01-TX06-0.6-S	TPK-H02		TX6	0.6	6.1	5.3	2 pcs + 2 pcs	122g	
0-TPK01-TX07-0.9-S			TX7	0.9	9.2	8.0			
0-TPK01-TX08-1.2-S			TX8	1.2	12.0	10.6			
0-TPK01-TX08-2.0	TPK-H01		TX8	2.0	20.4	17.7	2 pcs + 2 pcs	130g	
0-TPK01-TX09-1.4			TX9	1.4	14.0	12.4			
0-TPK01-TX09-2.0				2.0	20.4	17.7			
0-TPK01-TX10-2.0			TX10	2.0	20.4	17.7			
0-TPK01-TX15-3.0			TX15	3.0	30.6	26.6			
0-TPK01-TX20-5.0			TX20	5.0	51.0	44.3			
0-TPK01-TX20-5.5	TX20		5.5	56.1	48.7				
0-TPK01-TX2025-5.5	TPK-H03		TX20	5.5	56.1	48.7	Bit 50mm 2 pcs	200g	
			TX25				2 pcs		

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Smart Kit  
Single Set



# Single Set

## Torque Screwdriver Single Set for **TORX PLUS®** , 25mm+50mm Bits

Parts No.	Contents						N.W.	Packaging Illustration	
	Handle	Adapter				Bits			
		Size	Nm	Kgfcmm	In-lb	25mm+50mm			
0-TPK02- 6IP-0.6-S	TPK-H02-B		6IP	0.6	6.1	5.3	2 pcs + 2 pcs	130g	
0-TPK02- 7IP-0.9-S			7IP	0.9	9.2	8.0			
0-TPK02- 8IP-1.2-S			8IP	1.2	12.0	10.6			
0-TPK02- 9IP-1.4	TPK-H01-B		9IP	1.4	14.0	12.4	2 pcs + 2 pcs	130g	
0-TPK02-10IP-2.0			10IP	2.0	20.4	17.7			
0-TPK02-15IP-3.0			15IP	3.0	30.6	26.6			
0-TPK02-20IP-5.0			20IP	5.0	51.0	44.3			
0-TPK02-2025IP-5.5	TPK-H03-B		20IP	5.5	56.1	48.7	Bit 50mm	200g	
			25IP				2 pcs		
			25IP				2 pcs		

## Torque Screwdriver Single Set for **HEXAGON** , 25mm+50mm Bits

Parts No.	Contents						N.W.	Packaging Illustration
	Handle	Adapter				Bits		
		Size	Nm	Kgfcmm	In-lb	25mm+50mm		
0-TPK03-H020-1.2	TPK-H02	H2	1.2	12.0	10.6	2 pcs + 2 pcs	150g	
0-TPK03-H025-2.0	TPK-H01	H2.5	2.0	20.4	17.7	2 pcs + 2 pcs	135g	
0-TPK03-H030-3.0		H3	3.0	30.6	26.6			
0-TPK03-H040-5.0	TPK-H03	H4	5.0	51.0	44.3	Bit 50mm 4 pcs	200g	

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# Accessories

## Torque Analyzer (Made in Japan)

**Parts No.: 08-CD-100M**

Model No.		CD-100M
Measuring Range	Nm	0.10~10.00
	kgf-cm	1.0~100.0
	lbf-in	1.0~90.0
Accuracy		±0.5% (199 or less digit ± 1 digit)
Display		The 3.5 figures digital display of LCD
Measurement Mode	P-P	The maximum under measurement is always displayed.
	T-R	The value of the load torque concerning a detector is displayed as it is.
	P-D	A value when a load torque value changes from a rise to descent is displayed.
Transmission interface		USB (Baud rate : 19200)
Auto Power Off		Power-supply OFF is carried out after the neglect during 10 minutes.
Battery		Ni-cd battery : 1.2V/5sells (700mAh)
Charge time / Use time		About 3 hours / About 12 hours use consecutive at full charge time
Size / Weight		160(W) X 125(D) X 55(H)mm / 1kg
Measurement Joint	Spec.	SJ-50
	Measurement Range	0.5--5 Nm



Accessories

Why the torque may get low after use a certain time?	How to judge?
<p>The torque adapter is functional by the radial direction friction; it is different from the marketed product nowadays.</p> <p>When an object slips or is going slip with another object, on the two contact faces will create a relative action. This relative action is called the static friction, it creates the abrasion after use a certain time. The preset torque of adapter may get low due to this abrasion.</p>	<ul style="list-style-type: none"> <li>• ±10% allowance for torque adapter is acceptable.</li> <li>• Please check it on Torque analyzer or measurement.</li> </ul>

## 3 Seats Magnet Tool Stand

- ✓ Quick and fix on anywhere with metal surface.
- ✓ Acrylic material with magnet support up to 1 kg.
- ✓ All SLOKY screwdrivers can be fit with.

**Parts No.: 9999-TPK-03S**

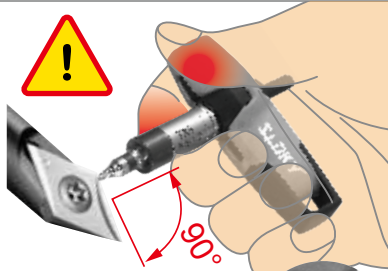


✓ Your Best Workshop Tool

▲ Not include torque screwdriver

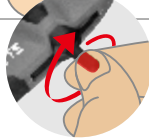
# User Guide

## The tips of using different handle



Large support areas for thumb and index finger on the ergonomically shaped handles.

The transmission of high torques is thus quite simple. Cylindrical handle shaft for quick turning of screws.



The Slim Fit handle has been designed to fit snugly in your hand, making blisters and calluses a thing of the past, even after intensive use.

The handle hard zones allows the hand to easily glide during hand repositioning. The soft zones ensures full force transfer through the grip.



The T Flying handle is needed whenever particularly high torque for loosening or tightening jobs needs to be applied.

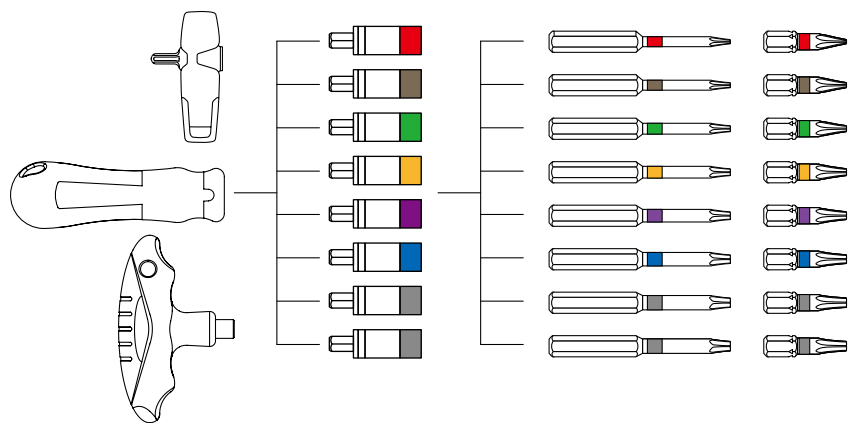
The power is transferred positively, there is no frictional loss between the hand and the handle.

## Simple operation



All adapters with magnetic, the bits can be inserted and automatically locked into the adapters.

## Exchange bits system with colour coding



## A Secure hold~ you'll never second-guess

A precision torque tool is only as good as its results. With proper testing equipment and system, we can ensure you never have to question our products accuracy and quality.

**SCHATZ® ANALYSIS / The precise laboratory system**  
Schatz AG of Germany torque testing equipment.



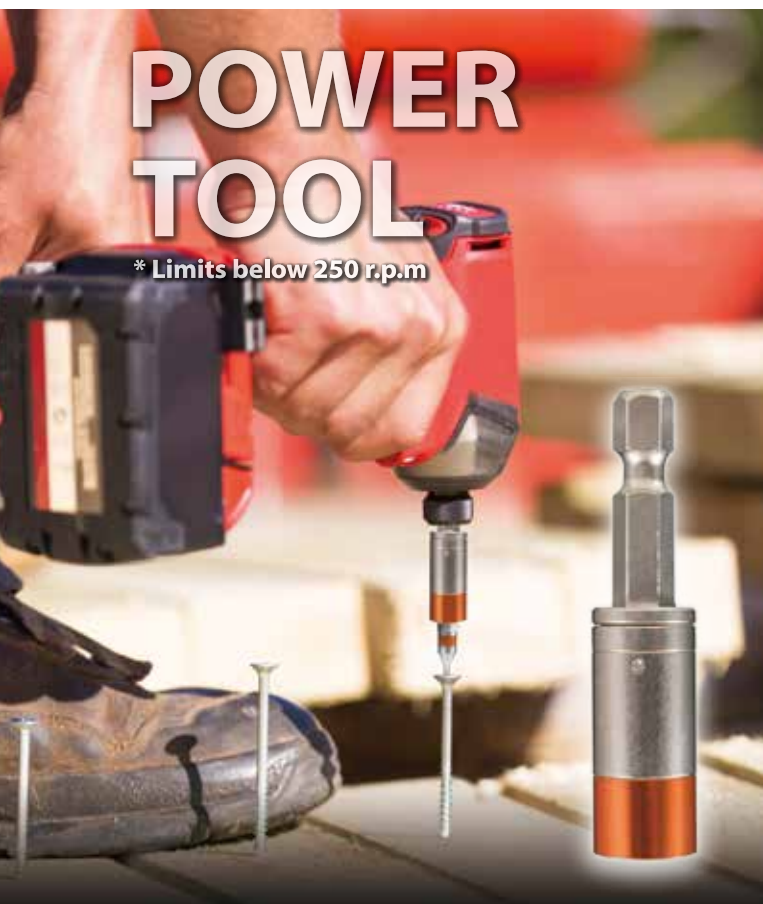


*Smallest torque adapter for*

# Custom Design to meet your specific applications

## POWER TOOL

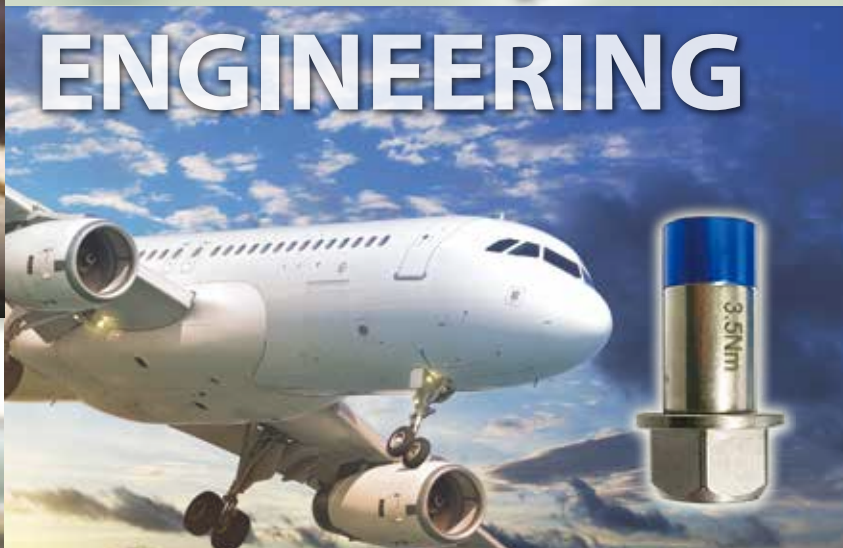
\* Limits below 250 r.p.m



## MEDICAL



## ENGINEERING



## 3C DEVICE



### Features:

- No over-tighten
- "Click" Sound
- Torque Accuracy  $\pm 6\% \sim \pm 10\%$
- Color Identify
- Patented

### Specification:

- Torque range: 0.1 ~ 18 Nm
- Connecting and Driving portion can be designed by your order.

# SLOKY®

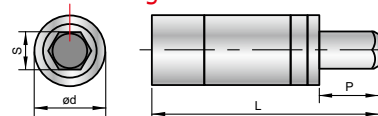
## Mini 0.1 ~ 0.7Nm Torque adapters



Torque control and safety for  
“ **High-Value** ” products



Installed with magnet



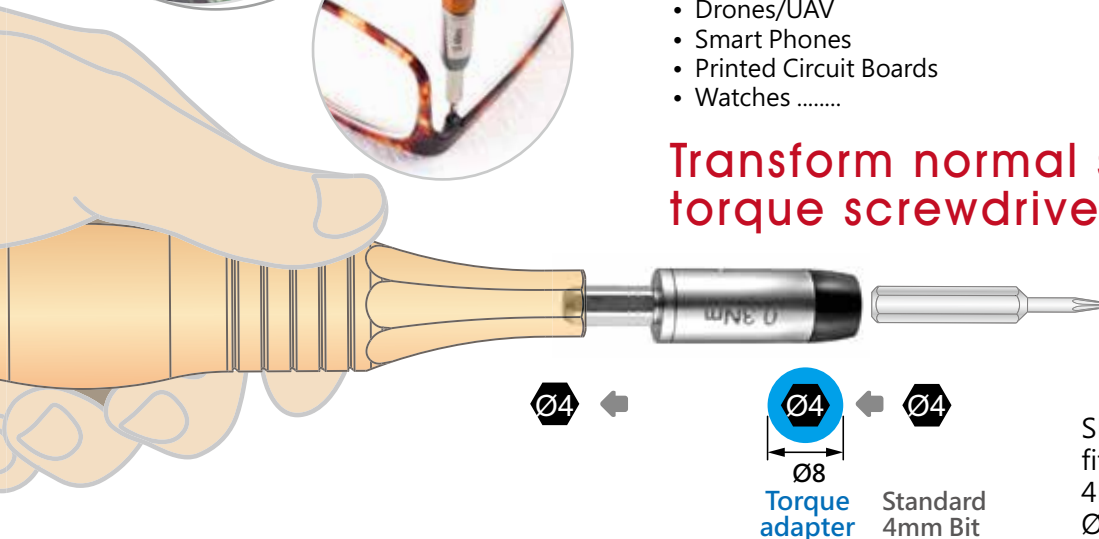
Specification:

Parts No.	Nm	KgfcM	in-lb	ød (mm)	S (mm)	P (mm)	L (mm)
0-TPK-MTA-0.1	0.1	1.0	0.9	8	4	10	32
0-TPK-MTA-0.2	0.2	2.0	1.8				
0-TPK-MTA-0.3	0.3	3.1	2.7				
0-TPK-MTA-0.4	0.4	4.1	3.5				
0-TPK-MTA-0.5	0.5	5.1	4.4				
0-TPK-MTA-0.6	0.6	6.1	5.3				
0-TPK-MTA-0.7	0.7	7.1	6.2				

A total solution for applications below:

- Communication Devices
- Consumer Electronics
- Drones/UAV
- Smart Phones
- Printed Circuit Boards
- Watches .....

Transform normal screwdriver to  
torque screwdriver



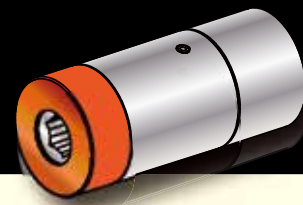
SLOKY mini torque adapter fits almost any kinds of the 4mm bits and handle with Ø4 mm in the market.



# TORQUE ADAPTER EXTEND

**SLOKY**<sup>®</sup>  
Torque Tool & Screwdriver

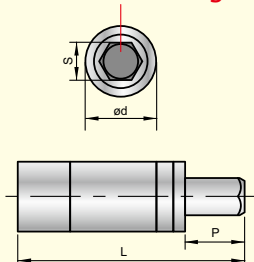
6 ~ 18 Nm



EX: Connecting Part	Torque Adapter	EX: Driving Part
<b>1/4" Hex Drive</b>  Ratchet      T-handle	<b>0-TPK-ETA</b> 1/4" Hex      1/4" Hex 	 Torx bits      Torx Plus bits  Hex bits      Flat head bits  PH bits      long bits
<b>1/4" Square Drive</b>  Sliding T-handle Ratchet      Handle	<b>0-TPK-ETB</b> 1/4" Square      1/4" Hex 	 Square Socket      Socket Bit_P2  Socket Bit_Hex
<b>3/8" Square Drive</b>  T-handle Handle      Ratchet	<b>0-TPK-ETC</b> 3/8" Square      3/8" Square 	 Socket Bit_Hex

## SPECIFICATION

Installed with magnet



Parts No.	Nm	KgfcM	in-lb	ød (mm)	S (mm)	P (mm)	L (mm)
0-TPK-ETA-6.0	6.0	61.1	53.1	20	6.32	10	43.5
0-TPK-ETA-8.0	8.0	81.5	70.8				
0-TPK-ETA-10.0	10.0	101.9	88.5				
0-TPK-ETB-8.0	8.0	81.5	70.8		6.43	--	44.5
0-TPK-ETB-10.0	10.0	101.9	88.5				
0-TPK-ETB-12.0	12.0	122.3	106.2				
0-TPK-ETC-8.0	8.0	81.5	70.8		9.65	12	53.0
0-TPK-ETC-10.0	10.0	101.9	88.5				
0-TPK-ETC-12.0	12.0	122.3	106.2				

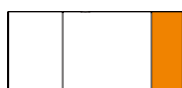
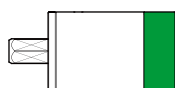
## CUSTOM DESIGN

1. Identify which type of torque adapter you need

☐ 0-TPK-ETA

☐ 0-TPK-ETB

☐ 0-TPK-ETC



2. Determine the torque range from 6Nm to 18Nm

0-TPK-ETA- \_\_\_\_\_ Nm

0-TPK-ETB- \_\_\_\_\_ Nm

0-TPK-ETC- \_\_\_\_\_ Nm

"Click" Sound



Reversible system



Torque accuracy : ±10%



\* Delivery time : around 8~12 weeks

\* MOQ : 30 pcs



**JIMMORE** International Corp.



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