



The Original

For many years, C.K Superslim-Screwdrivers have set the standards for Precision Electronic Screwdrivers.

Based on this experience C.K have upgraded this range by introducing the new XonicXM.

XonicXM – the screwdriver range of the future:

With minor adjustments to the classic design the new XonicXM-handle is now more comfortable and effortless to use. The slightly larger handle and the hollow rotating cap allow ease of use and greater control at low torque values.



The quality blades are precisely manufactured in High Alloy Chrome-Vanadium-Molybdenum Steel, chromed with black tips for ultimate screw fit and non-peel.

The wide choice of blade types and sizes ensures that XonicXM are suitable for all applications especially within the professional sectors.



All XonicXM and XonicXM ESD-Screwdrivers are being supplied on plastic hangers for attractive display on merchandisers and for easy storage on pegboards in work-shops.



MADE IN GERMANY

▼ 4880X



Slot

	mm in		mm in		mm in	
0.8x60	60	2.3/8	0.8	1/32	0.20	.008
1.2x60	60	2.3/8	1.2	3/64	0.25	.010
1.5x60	60	2.3/8	1.5	1/16	0.30	.012
1.8x60	60	2.3/8	1.8	5/64	0.30	.012
2.5x60	60	2.3/8	2.5	3/32	0.40	.016
2.5x75	75	3	2.5	3/32	0.40	.016
3.0x100	100	4	3.0	1/8	0.50	.020
3.0x150	150	6	3.0	1/8	0.50	.020
3.0x240	240	9.1/2	3.0	1/8	0.50	.020
4.0x100	100	4	4.0	5/32	0.60	.024
4.0x150	150	6	4.0	5/32	0.60	.024
4.5x250	250	10	4.5	11/64	0.60	.024

▼ 4875X



PZD | Pozidriv

	mm in		mm in		mm in	
PZD 0x60	PZD 0	60	2.3/8	3.0	1/8	97
PZD 1x80	PZD 1	80	3.1/8	4.5	11/64	97

▼ 4877X



Torx

	mm in		mm in		mm in	
TX 04x50	TX 04	50	2	2.5	3/32	97
TX 05x50	TX 05	50	2	2.5	3/32	97
TX 06x50	TX 06	50	2	3.5	9/64	97
TX 07x50	TX 07	50	2	3.5	9/64	97
TX 08x60	TX 08	60	2.3/8	3.5	9/64	97
TX 09x60	TX 09	60	2.3/8	4	5/32	97
TX 10x80	TX 10	80	3.1/8	4	5/32	97
TX 15x80	TX 15	80	3.1/8	4	5/32	97
TX 20x100	TX 20	100	4	4	5/32	97

▼ 4881X



Safety Torx Tamperproof

	mm in		mm in		mm in	
TX 07x50	TX 07 S	50	2	3.5	9/64	97
TX 08x60	TX 08 S	60	2.3/8	3.5	9/64	97
TX 09x60	TX 09 S	60	2.3/8	4.0	5/32	97
TX 10x80	TX 10 S	80	3.1/8	4.0	5/32	97
TX 15x80	TX 15 S	80	3.1/8	4.0	5/32	97

▼ 4882X



PH | Phillips

	mm in		mm in		mm in	
PH 000x60	PH 000	60	2.3/8	2.5	3/32	97
PH 00x60	PH 00	60	2.3/8	2.5	3/32	97
PH 0x60	PH 0	60	2.3/8	3.0	1/8	97
PH 1x80	PH 1	80	3.1/8	4.5	11/64	97
PH 1x185	PH 1	185	7.1/4	4.5	11/64	97
PH 1x285	PH 1	285	11.1/4	4.5	11/64	97

▼ 4873X



Hexagon

	mm in		mm in		mm in	
0.7x50	50	2	0.7	.028	2.5	3/32
0.9x50	50	2	0.9	.035	2.5	3/32
1.3x50	50	2	1.3	.051	2.5	3/32
1.5x50	50	2	1.5	.059	2.5	3/32
2.0x50	50	2	2.0	.079	2.5	3/32
2.5x60	60	2.3/8	2.5	.098	3.0	1/8
3.0x60	60	2.3/8	3.0	.118	3.5	9/64

▼ 4838X



Ball-Ended Hexagon

	mm in		mm in		mm in	
1.5x50	50	2	1.5	1/16	2.5	3/32
2.0x50	50	2	2.0	5/64	2.5	3/32
2.5x60	60	2.3/8	2.5	3/32	3.0	1/8
3.0x60	60	2.3/8	3.0	1/8	3.5	9/64

▼ 4840X



Nut Drivers

	mm in		mm in		mm in	
1.5x60	60	2.3/8	1.5	1/16	3.0	1/8
2.0x60	60	2.3/8	2.0	5/64	4.0	5/32
2.5x60	60	2.3/8	2.5	3/32	4.0	5/32
3.0x60	60	2.3/8	3.0	1/8	4.0	5/32
3.2x60	60	2.3/8	3.2	.126	4.0	5/32
3.5x60	60	2.3/8	3.5	9/64	4.0	5/32
4.0x60	60	2.3/8	4.0	5/32	4.0	5/32
4.5x60	60	2.3/8	4.5	11/64	4.0	5/32
5.0x60	60	2.3/8	5.0	3/16	4.0	5/32
5.5x60	60	2.3/8	5.5	7/32	4.0	5/32



FOR USE IN ESD-AREAS

When working on electronic components, electrostatic discharge may lead to damage or destruction of sensitive semiconductors or other components.

Therefore, safety measures for work on electrostatically endangered components are imperative.

The dissipative C.K. screwdrivers offer additional and outstanding protection against electrostatic discharge in ESD-areas.

XonicXM ESD Screwdrivers: manufactured and tested according to DIN 91953 as well as to DIN EN 100-015/1.



MADE IN GERMANY



Our plastic grips are not intended to provide protection against electric shock.



▼ 4880X ESD



Slot

	mm	in	mm	in	mm	in	mm	in	mm	in
0.8x60	60	2.3/8	0,8	1/32	0,20	.008	2,5	3/32	97	3.13/16
1.2x60	60	2.3/8	1,2	3/64	0,25	.010	2,5	3/32	97	3.13/16
1.5x60	60	2.3/8	1,5	1/16	0,30	.012	2,5	3/32	97	3.13/16
1.8x60	60	2.3/8	1,8	5/64	0,30	.012	2,5	3/32	97	3.13/16
2.5x60	60	2.3/8	2,5	3/32	0,40	.016	2,5	3/32	97	3.13/16
2.5x75	75	3	2,5	3/32	0,40	.016	2,5	3/32	97	3.13/16
3.0x100	100	4	3,0	1/8	0,50	.020	3,0	1/8	97	3.13/16
3.0x150	150	6	3,0	1/8	0,50	.020	3,0	1/8	97	3.13/16
3.0x240	240	9.1/2	3,0	1/8	0,50	.020	3,0	1/8	97	3.13/16
4.0x100	100	4	4,0	5/32	0,60	.024	4,0	5/32	97	3.13/16
4.0x150	150	6	4,0	5/32	0,60	.024	4,0	5/32	97	3.13/16
4.5x250	250	10	4,5	11/64	0,60	.024	4,5	11/64	97	3.13/16

▼ 4882X ESD



PH | Phillips

		mm	in	mm	in	mm	in
000x60	PH 000	60	2.3/8	2,5	3/32	97	3.13/16
00x60	PH 00	60	2.3/8	2,5	3/32	97	3.13/16
0x60	PH 0	60	2.3/8	3,0	1/8	97	3.13/16
1x80	PH 1	80	3.1/8	4,5	11/64	97	3.13/16
1x185	PH 1	185	7.1/4	4,5	11/64	97	3.13/16
1x285	PH 1	285	11.1/4	4,5	11/64	97	3.13/16

▼ 4875X ESD



PZD | Pozidriv

		mm	in	mm	in	mm	in
0x60	PZD 0	60	2.3/8	3,0	1/8	97	3.13/16
1x80	PZD 1	80	3.1/8	4,5	11/64	97	3.13/16

▼ 4838X ESD



Ball-Ended Hexagon

		mm	in	mm	in	mm	in
1.5x50		50	2	1,5	1/16	2,5	3/32
2.0x50		50	2	2,0	5/64	2,5	3/32
2.5x60		60	2.3/8	2,5	3/32	3,0	1/8
3.0x60		60	2.3/8	3,0	1/8	3,5	9/64

*"TORX" is a registered trademark of Camcar Textron.
*Pozidriv" and "Supadriv" are registered trademarks of European Industrial Services Ltd.

Various sets of XonicXM Screwdrivers are shown on pages 46 and 47.

▼ 4877X ESD



Torx

		mm	in	mm	in	mm	in
TX 04x50	TX 04	50	2	2,5	3/32	97	3.13/16
TX 05x50	TX 05	50	2	2,5	3/32	97	3.13/16
TX 06x50	TX 06	50	2	3,5	9/64	97	3.13/16
TX 07x50	TX 07	50	2	3,5	9/64	97	3.13/16
TX 08x60	TX 08	60	2.3/8	3,5	9/64	97	3.13/16
TX 09x60	TX 09	60	2.3/8	4	5/32	97	3.13/16
TX 10x80	TX 10	80	3.1/8	4	5/32	97	3.13/16
TX 15x80	TX 15	80	3.1/8	4	5/32	97	3.13/16

▼ 4881X ESD



Safety TORX Tamperproof

		mm	in	mm	in	mm	in
TX 07x50	TX 07 S	50	2	3,5	9/64	97	3.13/16
TX 08x60	TX 08 S	60	2.3/8	3,5	9/64	97	3.13/16
TX 09x60	TX 09 S	60	2.3/8	4,0	5/32	97	3.13/16
TX 10x80	TX 10 S	80	3.1/8	4,0	5/32	97	3.13/16
TX 15x80	TX 15 S	80	3.1/8	4,0	5/32	97	3.13/16

▼ 4840X ESD



Nut Driver

		mm	mm	in	in	mm	in	
3,2x60		3,2	60	2.3/8	4	5/32	97	3.13/16
3,5x60		3,5	60	2.3/8	4	5/32	97	3.13/16
4,0x60		4,0	60	2.3/8	4	5/32	97	3.13/16
4,5x60		4,5	60	2.3/8	4	5/32	97	3.13/16
5,0x60		5,0	60	2.3/8	4	5/32	97	3.13/16
5,5x60		5,5	60	2.3/8	4	5/32	97	3.13/16





XONIC CERAMIC TRIMMER

Special electronic components require special trimming tools. Ceramic, the material of the future for tools of today: extremely pure zirconium-oxide ceramic, non-static and non-magnetic.

The advantages of XONIC Ceramic-Trimming Tools:

- No electromagnetic induction
- No eddy current loss in HF (high frequency)
- 100 % electric insulation
- 100 % non-magnetic
- 100 % non-static
- Unequalled resistance to wear, 10 x better than metal, 100 x better than plastic
- Total heat resistance of blades up to 1.000 C°
- Extremely low thermal conductivity
- 100 % rustproof
- Highly resistant to all strong acids (other than Hydro-fluoric)
- Anti-stick surface to prevent solder, soft or silver, to adhere to surfaces
- Contamination free blades make them suitable for clean-rooms

▼ 4845



Slot

	mm in	mm in	mm in	mm in	mm in
0,9 x 15	0,9 .035	0,4 .016	1,8 5/64	15 5/8	85 3.3/8
1,3 x 15	1,3 .051	0,4 .016	1,8 5/64	15 5/8	85 3.3/8
1,8 x 15	1,8 .071	0,4 .016	1,8 5/64	15 5/8	85 3.3/8
2,6 x 15	2,6 .102	0,4 .016	2,6 .102	15 5/8	85 3.3/8

With protection sleeve.

▼ 4847



PH | Phillips

		mm in	mm in	mm in
0 x 15	PH 0	2,6 .102	15 5/8	85 3.3/8
0 spec x 15	PH 0 spec	2,6 .102	15 5/8	85 3.3/8

With protection sleeve.

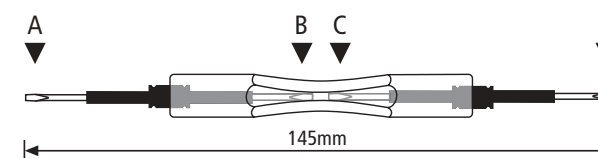


PH 0 special:
Extra flat point

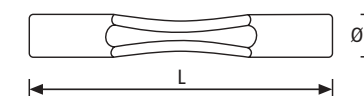


4 in 1

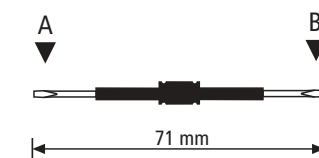
4 blades in one tool. Each 2 reversible inserts with each 2 CERAMIC blades. Transparent protection caps. ANTISTATIC handle. With protection cap fitted, the blade inserts can be used as Mini-Alignment-Tools.



	A	B	C	D
4856	⊖ 0,9 mm .035" ⊕ PH 0 special	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 2,6 mm .102"
4856A	⊖ 0,9 mm .035" ⊕ PH 0 special	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 2,6 mm .102"
4856B	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 2,6 mm .102"



4856H	L 76 mm 3"	Ø 12 mm 1/2"
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	A	B
4856-1	⊖ 0,9 mm .035" ⊕ PH 0 special	⊖ 1,8 mm .071" ⊕ PH 0
4856-2	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 1,8 mm .071" ⊕ PH 0
4856-3	⊖ 1,8 mm .071" ⊕ PH 0	⊖ 2,6 mm .102"

PH 0 special:
Extra flat point

XONIC PLASTIC

Trimmer

Blades: Polycarbonat-Plastics

▼ 4842



Slot

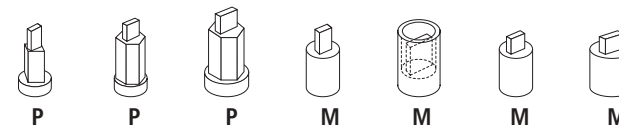
	mm in	mm in	mm in	mm in	mm in
0,5 x 1,2	1,2 .047	0,5 .020	65 2.1/2	3,0 1/8	85 3.3/8
0,5 x 1,5	1,5 .059	0,5 .020	65 2.1/2	3,0 1/8	85 3.3/8
0,7 x 2,4	2,4 .094	0,7 .028	65 2.1/2	4,0 5/32	85 3.3/8

4842

0,5x1,2 0,5x1,5 0,7x2,4

4843

0,5x1,0 0,5x2,0 0,7x1,5 0,7x2,5



P= Plastic M=Brass

Trimmer

Blades: Polycarbonat-Plastics with brass tip

▼ 4843



Slot

	mm in	mm in	mm in	mm in	mm in
0,5 x 1,0	1,0 .039	0,5 .020	65 2.1/2	3,0 1/8	85 3.3/8
0,5 x 2,0	2,0 .079	0,5 .020	65 2.1/2	4,0 5/32	85 3.3/8
0,7 x 1,5	1,5 .059	0,7 .028	65 2.1/2	3,0 1/8	85 3.3/8
0,7 x 2,5	2,5 .098	0,7 .028	65 2.1/2	4,0 5/32	85 3.3/8

ADJUSTABLE PRECISION SCREWDRIVERS



The variable solution for professional application in the areas of precision mechanics and model making. The precision made interchangeable hexagon blades, made of special high alloy steel meet highest demands. Easy and individual blade length adjustment by brass chuck.



Set in small service wallet. Ergonomic handle made of dissipative thermoplastic material. Also for ESD-use. With centering head for best control of turning and tuning.

◀ 4878 P VARIA | 4 pieces | 3 double ended blades

⊕	mm	in	mm	in	mm	in	mm	in
PH 00	120	4.3/4	2,0	5/64	4,0	5/32	110	4.1/4
PH 0	120	4.3/4	3,0	1/8	4,0	5/32		
PH 1	120	4.3/4	4,0	5/32	4,0	5/32		

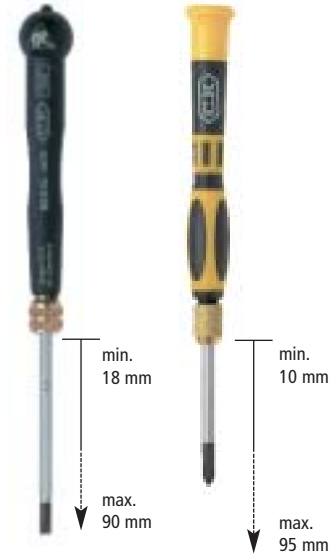
Sets in plastic boxes with foldable lid. Ergonomic dual-compound handle with soft inlays and hollow rotating cap for best working comfort.

◀ 4895 MULTI-BLADE | 4 pieces | 3 double ended blades

⊕	mm	in	mm	in	mm	in	mm	in
PH 00	120	4.3/4	2,0	5/64	4,0	5/32	115	4.1/2
PH 0	120	4.3/4	3,0	1/8	4,0	5/32		
PH 1	120	4.3/4	4,0	5/32	4,0	5/32		

◀ 4896 MULTI-BLADE | 7 pieces | 6 double ended blades

⊕	mm	in	mm	in	mm	in	mm	in
PH 000	120	4.3/4	1,5	1/16	4,0	5/32	115	4.1/2
PH 00	120	4.3/4	2,0	5/64	4,0	5/32		
PH 0	120	4.3/4	3,0	1/8	4,0	5/32		
PH 1	120	4.3/4	4,0	5/32	4,0	5/32		
TX 05	120	4.3/4	TX 06		4,0	5/32		
TX 07	120	4.3/4	TX 08		4,0	5/32		



SCREWDRIVER SETS

Attractive sets of popular patterns in various assortments.



Attractive folding blister, 4 or 7 pieces. 4883X, 4883X ESD, 4884X, 4884X ESD, 4839X, 4874X, 4877PX



Cliphanger with blister for display and storage, 5 pieces. 4880X/5, 4881X/5, 4881X/5 ESD



▲ 4883X Slot | PH Phillips

7

⊖ 4880X 2.5 x 75, 3.0 x 100, 3.0 x 150, 4.0 x 100, 4.0 x 150

⊕ 4882X PH 0 x 60, PH 1 x 80

In folding blister



▲ 4883X ESD Slot | PH Phillips

7

⊖ 4880XESD 2.5 x 75, 3.0 x 100, 3.0 x 150, 4.0 x 100, 4.0 x 150

⊕ 4882XESD PH 0 x 60, PH 1 x 80

In folding blister

SCREWDRIVER SETS



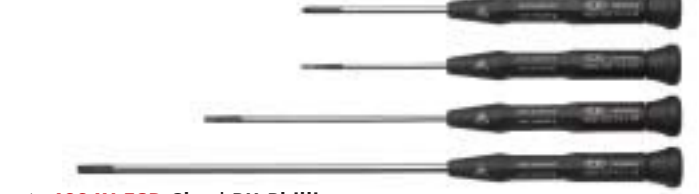
▲ 4884X Slot | PH Phillips

4

⊖ 4880X 1.5 x 60, 2.5 x 75, 3.0 x 100

⊕ 4882X PH 0 x 60

In folding blister



▲ 4884X ESD Slot | PH Phillips

4

⊖ 4880X ESD 1.8 x 60, 3.0 x 100, 4.0 x 150

⊕ 4882X ESD PH 0 x 60

In folding blister



▲ 4880X/5 Slot | PH Phillips

5

⊖ 4880X 2.5 x 75, 3.0 x 100, 4.0 x 100

⊕ 4882X PH 00 x 60, PH 0 x 60

In cliphanger and blister



▲ 4881X/5 Safety Torx Tamperproof

5

⊖ 4881X TX 07, TX 08, TX 09, TX 10, TX 15

In cliphanger and blister



▲ 4881X/5ESD Safety Torx Tamperproof

5

⊖ 4881X/ESD TX 07, TX 08, TX 09, TX 10, TX 15

In clipholder and blister



▲ 4877PX Torx

7

⊖ 4877X TX 06, TX 07, TX08, TX 09, TX 10, TX15, TX 20

In folding blister



▲ 4839X Ball-Ended Hexagon

4

⊖ 4838X 1.5 x 50, 2.0 x 50, 2.5 x 60, 3.0 x 60

In folding blister



▲ 4874X Hexagon

7

⊖ 4873X 0.7 x 50, 0.9 x 50, 1.3 x 50, 1.5 x 50, 2.0 x 50, 2.5 x 60, 3.0 x 60

In folding blister

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