## **Multi-adaptors**

Users can inspect key positions (such as cylindrical axial distance and hole center) of the parts by using different adaptors.





## **Technical Parameter**

Туре		MSCAN-L15
Volumetric accuracy		0.015 mm/m
Volumetric accuracy (work with 3D scanners)	PRINCE335 PRINCE775	0.020 mm + 0.015 mm/m (Standard mode R) 0.010 mm + 0.015 mm/m (Hyperfine mode B)
	KSCAN20	0.020 mm + 0.015 mm/m (Standard mode R) 0.010 mm + 0.015 mm/m (Hyperfine mode B)
	HSCAN331 HSCAN771	0.020 mm + 0.015 mm/m
	AXE-G7 AXE-B11	0.020 mm + 0.015 mm/m
	TrackScan-P22	0.044 mm + 0.015 mm/m
Device type		Industrial camera and lens (not DSLR)
Weight		≤0.58 KG
Obtain mark point position		Real-time calculate & display
Interface mode		Gigabit Lan
Depth of field		6.5 m
Shooting area		Up to 9.4 m x 6.9 m



## SCANTECH (HANGZHOU) CO., LTD

Building 12, No.998, Wenyi West Road, Yuhang District, Hangzhou, Zhejiang Province, China
Tel: 0086-571-85852597 Fax: 0086-571-85370381

E-mail: info@sikantech.com Website: www.3d-scantech.com Authorized Distributor

**SCANTECH** 



## MSCAN-LIS

MSCAN-L15 photogrammetry system is tailored to deliver high-precision geometric measurements of large-scale workpieces. With a large shooting area and wide depth of field, MSCAN-L15 performs volumetric accuracy of 0.015 mm/m for large-scale projects and parts from 2 m to 10 m.

Compatible with 3D inspection devices, MSCAN-L15 can fulfill stricter measurement accuracy requirements. Unique HDR mode makes strong environment adaptability. Due to the ergonomic design, it creates great portability and can be held for a long time.

MSCAN-L15 ensures precise, efficient and easy-to-use 3D solutions for large-scale projects in 3D inspection, product development, quality control, etc.











KSCAN





TRACKSCAN

Built-in photogrammetry & versatile

Portable CMM & extendable range

Precise 3D solution without markers