




























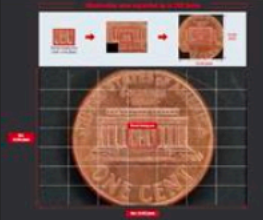


	Artikel	Beschreibung		Menge
1.	VHX-2000D, OP-91641   	Keyence REMAX IV graphic system <u>controller & scanner: digital microscope device</u> incl. microscope- software with high speed data processing  HDR High Dynamic Range photography  2D-measurementfunction  incl. surface measurement and focus composition (no unsharp fields in view!) & 3D-display, Remove glare by touch of a button, optimise contrast, automatic shake correction, video recording, 15-28 pps  controlled lighting (shadowing)  high resolution 17" color- LCD (TFT)-screen (resolution 1920*1200 Pixel)  USB and network connectipon  incl. light source and replacement light source	  inkl. unbegrenzten Software Updates & Life Time Support vor Ort (gültig in Deutschland)	1
2.	VHX-1020	<u>Keyence Standard VHX Camera</u>  Resolution in live picture 1600x1200 Pixel		1
3.	VH-Z100R 	<u>Universal Zoomlens</u> 100 to 1000x magnification  working distance of 25,5mm  optional ring illumination (60° or 360°)  very high depth of field  automatische Erkennung der Vergrößerung		1
4.	OP-87270	Triple Light Base Unit can be installed with one touch and it is easy to switch between coaxial lighting (bright-field observation) and ring lighting (dark-field observation). It is possible to perform observation with various types of lighting by changing the optical adapter on the tip.		1
5.	VHX-S90BE, VHX-S90F, Dust Cover	<u>Multi-tilting stand for viewing from any angle</u> Focus is still in the middle of the picture while tilting around the target - no touch of the target necessary!  incl. transmitted light  incl. electric XY-turntable  incl. motorized z-axis  incl. automatic 2D- and 3D- Stitching  flexible adjustable in height  vibration optimised  Navigation function	 	1