LEICA M 10-D

Technical Data.

Camera	Leica M 10-D (Typ 9217)
Order no.	20 014
Camera type	Digital camera with rangefinder system
Lens attachment	Leica M bayonet
Lens system	Leica M lenses
Sensor	CMOS chip, active surface approx. 24 x 36 mm
Storage Medium	SD cards up to 2 GB, SDHC cards up to 32 GB, SDXC cards up to 2 TB
Viewfinder	Large, bright-line frame rangefinder and automatic parallax compensation
Power Supply	Leica BP-SCL5 1 lithium-ion rechargeable battery, rated voltage 7.4 V; capacity 1100 mAh, max. charging voltage/current: 1000 mADC, 7.4 V; operating conditions (in the camera): +0 to +40°C; manufacturer: PT. VARTA Microbattery, Made in Indonesia
Charger	Leica BC-SCL5 inputs: 100-240 VAC, 50/60 Hz, 300 mA with automatic switch-over or 12 VDC, 1.3 A; output: DC, rated voltage 7.4 V, 1000 mA / max. 8.25 V, 1100 mA; operating conditions: +10 to +35°C; manufacturer: Guangdong PISEN Electronics Co. Ltd., Made in China
WLAN	The Leica app will be required for the use of the WLAN function. The Leica app is available in the Apple App Store™ or in the Google Play Store™.
Housing	Full metal housing: Magnesium die-cast, leather covering Top cover and bottom cover: Brass, black
Dimensions (WxHxD)	approx. 139 x 37.9 x 80 mm
Weight	approx. 660 g (with battery)

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