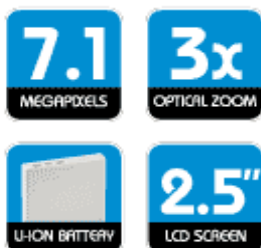




Angle View
Front View
Back View



UDC-7M Red

7.1 Megapixel Compact Digital Camera

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Range Brochure PDF 

Operating Manual PDF 

Introducing Uniden's new range of Digital Compact Cameras.

Combining 7.1 effective megapixels of impressive digital quality with the very latest in sophisticated styling, the UDC-7M is exceptional in both design and performance.

You will never have to miss capturing those precious moments again, as you can now take up to 300 quality photos with the convenience of the UDC-7M super long battery life.

Enjoy picture perfect images with the outstanding capabilities of the Automatic Image Stabiliser – combining the latest in anti-blur technology with 3x optical zoom lens to bring you sharper, clearer results. Taking and reviewing your photos and movie clips couldn't be any easier with the UDC-7M, which also features a huge 2.5-inch LCD monitor and a selection of 15 Automated Shooting Modes.

Available in a stylish red finish, the UDC-7M brings together the best of both elegant styling and outstanding features to bring you the ideal in digital cameras.

TOP 

Key Features

7.1M High Density Digital Images

7.1 mega pixel CCD for High Quality images and suitable for printing 16" X 20" pictures.

Super Long Battery Life

The UDC-7M allows you to take 300 Quality photos using a long lasting lithium Ion battery (CIPA Standard).

Automatic Image Stabiliser

Anti-blur technology (High Sensitivity Mode ISO 800 to achieve optimum image quality). Maximum sensitivity equivalent to ISO 3200 in lamp mode.

High Quality 3 X Optical Zoom

38-114mm (35mm equivalent) lens for incredibly sharp, clear images plus a 4 X digital zoom for a total zoom of 12 times

Large 2.5" TFT LCD Monitor

Large viewing area makes taking shots and reviewing images easy

Records High Quality Video

Can capture VGA (640 X 480) video at 30 frames per second as a QuickTime Motion JPEG (mov).

PictBridge™ Compatible

Use the included USB cable to connect to any PictBridge™ enabled printer. Images can be printed directly from the camera.

15 Automated Shooting Modes

Set the camera to take photos in your choice of 15 different modes so you can get the best results. Supported Modes include: auto, sports, portrait, landscape, night portrait, fireworks, lamp, flowers, still photo image with audio, blur-reduction, snow & beach, face chaser, monochrome, sepia and vivid.

11 Language Support

English, Japanese, French, Spanish, German, Italian, Chinese (Simplified), Chinese (Normal), Korean, Russian, Dutch

USB 2.0 Supported

Built-In Flash with Red Eye Reduction

23 MB Internal Memory Stylish Compact Design**Designed and Engineered in Japan****Additional Features****CCD**

Effective Pixels:	7.13 million pixels
Size:	1/ 2.5 inch
Colour Filter:	Primary Colour (RGB)

LENS, APERTURE & SHUTTER

Focal Length:	6.3 – 18.9 mm (35mm film equivalent: 38-114mm)
Optical Zoom:	3x
Digital Zoom:	4x
Focusing:	Normal: (Wide) 10cm-infinity, (Tele): 60cm-infinity
Range:	Macro: (Wide) 5cm-80cm, (Tele): 60-80cm
Shutter Speed:	2 □ 1/2000 sec
Sensitivity:	AUTO, ISO 50/100/200/400/800 (ISO 3200 □ lamp mode)
Automated Scene Modes:	15 Modes: Auto, Sports, Portrait, Flowers, Landscape, Night Portrait, Fireworks, Lamp, Still Photo Image with Audio, Blur-Reduction, Snow and Beach, Face Chaser, Monochrome, Sepia, Vivid

LCD MONITOR

Monitor Type:	2.5-inch Amorphous TFT colour LCD
LCD Pixels:	Approx. 115,000 pixels

WHITE BALANCE

White Balance Mode:	Auto, fine, cloudy, fluorescent, tungsten, one push
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FLASH

Built-In Flash:	Auto (automatic activation in low and backlight), Red-Eye Reduction, Fill-In (forced activation), Off (no flash)
Flash Range:	0.4m - 3.8m (Wide) 0.6m - 2.0 (Tele)
Charging Time:	Approx. 5.5 sec

IMAGE STORAGE

Storage Media:	SD Memory Card. MultiMedia Card
Image Format:	Still Image: Exif 2.2 (JPEG), DPOF Version 1.1 (Digital Print Order Format) Movie: QuickTime (Image : Motion JPEG, Audio : Monaural)
Number of Recording Pixels:	Still Image: 7MP: 3072 x 2304 5MP: 2592 x 1944 3MP: 2048 x 1536 1MP: 1024 X 768 0.3MP 640 X 480 Movie: TV: 640 x 480 (30fps) WEB: 320 x 240 (15 fps) WEB-S: 160 X 120 (15fps)

PLAYBACK SPECIFICATIONS

Playback Mode Files:	Still Image: Single, Index (9 Thumbnails), Magnification (max 48x), Crop, Contrast Correct, Slide Show with Background Music Movie: Normal, Playback, Fast Forward, Slow, Reverse, Pause, Extract a Still Image
Erase Modes:	Erase Single Files, All Files

INTERFACES

Computer Interface:	USB 2.0 Full Speed
Video Out:	NTCS/PAL
Audio Out:	Monaural
Other:	SD Memory Card slot, DC in (optional adaptor)

SETUP

Auto Power Off:	Capture mode: 1, 3, 5 or 10 minutes Play mode: 1, 3, 5, 10 or 30 minutes
Date / Time Stamp:	Captured with image or added for printing
Language:	11 languages – English, Japanese, French, Spanish, German, Italian, Chinese (simplified), Chinese (normal) Korean, Russian, Dutch

POWER SUPPLY

Power Source:	Lithium Ion Rechargeable Battery w/ charger
Shooting Capacity:	Still Image: approx. 300 shots*

PHYSICAL SPECIFICATIONS

Operating Environment:	Temperature: 0-40° C Humidity: 30-85%
Dimensions:	W x H x D: 91 mm x 55.5 mm x 21.1 mm
Weight:	120g w/o battery card

OTHER

Included Contents:	1 x UDC-7M Digital Camera, 1 x Li-Ion Battery Pack, 1 x Li-Ion Battery Charger and AC Cable, 1 x Wrist Strap, 1 x A/V Connection Cable, 1 x USB Cable, 1 x Owners Manual, 1 x Safety Manual
Optional Accessories:	SD Memory Card: 512MB, 1GB, 2GB
Internal Memory:	23MB Internal Memory

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