

# KONICA Revio KD-3300 Specifications

Model	Digital Still Camera with zoom lens		
Effective Pixels	3.1 megapixels		
Memory Type	Internal flash memory 16MB, SD memory card (Optional), Multi Media Card (Optional)		
Image Resolution	Mode	Resolution	Recordable images *(NOTE 1)
	Still Image (Fine)	2048x1536 1600x1200 640x480	Approx. 14 images Approx. 23 images Approx. 141 images
	Movie	320x240	Approx. 90 sec.
Compression Format	<still image>JPEG <video clip>AVI (Motion JPEG)		
File Format	Design rule for Camera File system (DCF 1.0) * (NOTE 2)		
Image Sensor	1/2.5" 3.2 megapixels CCD sensor		
Lens	3x Zoom Lens		
① Focal Range	① f=5.6~16.8mm (Equivalent to 34~102mm on 35mm film format)		
② Aperture	② F2.8~4.9		
Focal Adjustment	Auto Focus		
Shooting Range	Macro: 15cm ~1.0m (WIDE) 50cm ~1.0m (TELE) Normal: 80cm ~ ∞ (WIDE) 80cm ~ ∞ (TELE)		
Exposure Control	① Program AE (6~16.5 EV) ② Spot photometry		
① Control System			
② Metering System			
White Balance	Auto, Sun, Shade, Sunset, Tungsten, Fluorescent		
Shutter Speed	1/2000~1/4sec.		
Viewfinder	Optical real-image viewfinder		
Flash	Auto flash, Red-eye reduction (with auto flash), Slow Sync, Forced flash, Flash off Effective range: 0.5m~3.0m (WIDE), 0.5m~2.0m (TELE)		
Self-timer	Delay 10sec.		
LCD Monitor	1.5" color LCD monitor		
I/O Terminal	USB terminal, VIDEO OUT terminal (NTSC, PAL), AC adaptor terminal		
Power Supply	AA alkaline battery, CR-V3 battery (Optional), Dedicated AC adaptor (Optional)		
Battery Life (Approx.)	AA alkaline battery (80 pictures by DURACELL)		
*(NOTE 3)	CR-V3 battery (over 200 pictures)		
Dimensions	97x64x36mm (without protruding parts)		
Weight	160g (without battery)		

\* Specifications and appearance are subject to change without notice.

(NOTE 1) Based on 16MB internal memory. Recordable images may vary according to the shooting conditions and settings.

(NOTE 2) DCF (Design rule for Camera File system) is a standard by JEITA mainly for the purpose of simplifying the use of image files taken by digital cameras with other related devices.

(NOTE 3) Testing conditions: Normal temperature & humidity, fine image quality, 50% with flash shots with interval of 30sec.