

DIGITAL CAMERA G-Shot P536



True 5.0 mega pixel Super CCD with 3X Optical zoom

G-Shot™ P536 is a high performance digital camera from the Genius DSC family. The 5.0 mega pixel Super CCD enhances high resolution image quality. Total 12X zoom (3X optical zoom and 4X digital zoom) lets you bring distant objects closer.

G-Shot™ P536 supports 12 kinds of scenic modes. Whether it is at night or you want to capture firework displays or even text, you will be impressed by the shooting results using all the options available. The bright 2.5" LTPS LCD lets you create a better image, plus, with 17 types of photo frames available, you can create funny pictures right away without complicated editing.

The elegant G-Shot™ P536 has more innovative features like voice memo for photo, high speed USB 2.0 Web Cam and so on. Check out the following details to learn more about it. Then ask your salesperson how you can start selling the G-Shot P536.



Multi-Scene



Selling Points



True 5.0 Mega Pixel Super CCD

Equipped with a 5.0 Mega pixel CCD, this camera is capable of capturing images with a resolution of up to 2560 x 1920 pixels.



3X Optical Zoom

3x optical zoom allows capturing distant subjects closer and lets you frame shots for better composition.

DIGITAL CAMERA G-Shot P536



2.5" LTPS LCD display

2.5" Full color LTPS LCD (230K pixels) monitor makes it easy to frame your subject when capturing images. It also displays the images you have captured.



Photo Frame Function

You can select a photo frame before shooting. There are 17 types of frame-like borders already stored in the camera.



Voice memo

A voice memo can be recorded once for 30 seconds in photography mode immediately following a still image capture or playback mode while viewing the images.



Direct Print function

Connect to any PictBridge™ compatible printer with the supplied USB cable and print directly from the camera. Images can be viewed and selected for printing right on the camera's LCD, with menus for print quantity, date and index print.



DPOF function

Supports DPOF (Digital Print Order Format), makes printing your pictures extremely easy.









Multi-Scene Selection Modes

Select the scene mode suitable for the occasion or situation.

| Scene mode | Description |
|------------------|--|
| [P] Program AE | Select this mode to capture images without having to set special functions or manual adjustments. However, this useful mode also allows you to make changes on camera settings to suit the photographic condition. |
| [] Panorama | Select this mode to take a series of shots then stitch them together with software to make a single photo. |
| [] Portrait | Select this mode when you want to capture an image that makes the person stand out against a defocused (blurred) background. |

DIGITAL CAMERA G-Shot P536



| Scene mode | Description |
|---|--|
| [] Landscape | Select this mode to capture an image with infinity focus, hard sharpness and high saturation. |
| [] Sport | Select this mode when you want to photograph fast-moving subjects. |
| [] Night | Select this mode when you want to capture people in an evening or night scene background. |
| [] Candlelight | Select this mode when you want to capture photos of a candlelit scene, without spoiling the atmosphere. |
| [TEXT] Text | Select this mode when you want to capture an image that contains black and white subjects like printed documents. |
| [] Sunset | Select this mode when you want to capture photos of a sunset. This mode helps keep the deep hues in the scene. |
| [] Sunrise | Select this mode when you want to capture photos of a sunrise. This mode helps keep the deep hues in the scene. |
| [] Splash | Select this mode when you want to capture photos of splashing water. |
| [] Fireworks | Select this mode when you want to capture fireworks clearly with optimal exposure. The shutter speed becomes slower, so using a tripod is recommended. |

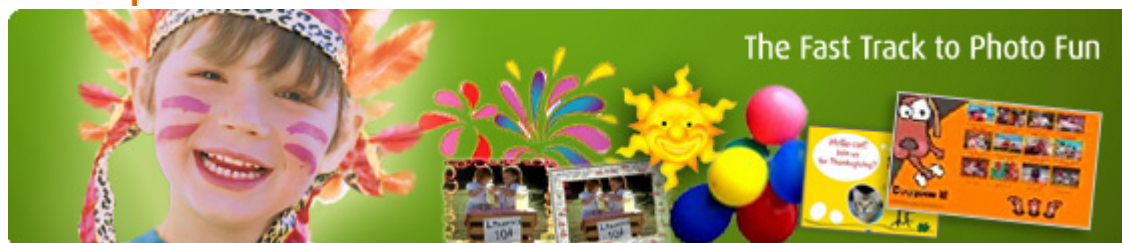
Bundled Software



Ulead Photo Explorer

Ulead® Photo Explorer 8.0 lets you spend more time enjoying photos, music and videos and less time finding them. It's the all-in-one solution for owners of digital cameras, camcorders, scanners or anyone who wants to make it easier to keep track of their media

Ulead Photo Express



Ulead® Photo Express® 5 is home photo creativity software that makes it easy to edit and share digital photos and create fun photo projects. Edit and enhance images, browse your photo collection and express your creativity with stunning special effects and creative photo projects.

DIGITAL CAMERA G-Shot P536



Photo Panoramas Made Easy



Ulead® COOL 360SE is photo panorama software that combines ease-of-use, power and flexibility to allow even novice digital imaging enthusiasts to move beyond traditional photos into immersive imaging.

| System requirements for USB Terminal | Package Contents |
|--|---|
| Recommended environment for USB terminal: <ul style="list-style-type: none">■ Windows® environment<ul style="list-style-type: none">- IBM PC Pentium II 400 compatible or higher- Minimum 128MB hard disk drive space- Windows XP/Me/2000/98SE- Available USB port- CD-ROM drive for software installation■ Mac environment<ul style="list-style-type: none">- Mac OS 9.0 or later- CD-ROM drive for installation | <ul style="list-style-type: none">■ Digital camera■ USB cable■ AV cable■ One Rechargeable Lithium Ion Battery■ AC Power Adapter■ AC Plug Adaptor for EU to US■ Battery Charger■ CD driver includes:<ul style="list-style-type: none">- USB Driver for Windows 98/98SE- Web cam Driver for Windows- Ulead Photo Explorer- Ulead Photo Express- Cool 360SE- Multi-Language User's Manual■ Multi-Language Quick Guide■ Pouch and strap |

Specifications

| Item | Description |
|--------------------|--|
| Image sensor | 1/2.5" CCD sensor |
| Effective pixels | 5.0 Mega pixels |
| Image resolution | <Still image> 2560x1920, 2048x1536, 1280x960, 640x480 < Video clip> 320x240/20fps |
| LCD monitor | 2.5" LTPS color LCD (High-resolution 230K pixel display) |
| Recording media | 16 MB internal memory (9 MB for image storage) Supports SD card (up to 1GB) |
| Compression format | JPEG (Still image), Motion JPEG (AVI) |

DIGITAL CAMERA G-Shot P536



| Item | Description |
|-------------------------------|---|
| Lens | F-no.: Wide: 2.8 / Tele: 4.8 Focal length: 5.4mm~16.2mm (Equivalent 35 mm camera: 32-96mm) |
| Focus range | Normal: 50 cm-infinity, Marco : Wide: 5 cm -Infinity / Tele: 35 cm -Infinity |
| Self-timer | 2 sec delay, 10 sec delay, 2+10 sec delay |
| Exposure compensation | -2.0EV~ +2.0EV (in 0.3EV increments) |
| White balance | Auto, Incandescent, Fluorescent 1, Fluorescent 2, Day Light, Cloudy, Manual |
| ISO | 64, 100, 200, Auto |
| Power supply | Lithium-ion rechargeable battery (3.7V, 650mAh) |
| OSD language | English, Russian, Spanish, Italian, Arabic, Traditional Chinese |
| Giftbox language | English, Russian, Italian, Spanish, Portuguese, Czech, Polish, Arabic, Greek, Traditional Chinese |
| Multi-Language User's Manual | English, Russian, Italian, Spanish, Portuguese, Czech, Polish, Arabic, Greek, Traditional Chinese |
| Multi-Language Quick Guide | English, Russian, Spanish, Italian, Arabic, Traditional Chinese |
| WEEE Information | |
| Body Weight (g) | Approx. 120 g (without the battery and SD memory card) |
| Body Dimension (LxWxH mm) | Approx. 90 x 55 x 25 mm (excluding protruding parts) |
| Gift-Box Dimension (LxWxH mm) | 210 x 149 x 77 mm |
| Shipping Information | |
| PCs / Carton | 10 pcs / Carton |
| CUFT: | 1.3181cuft / CTN |
| Dates available | |
| Sample available | September 29, 2006 |
| Mass Production | September 29, 2006 |
| Product number | 32300050101 |

DIGITAL CAMERA G-Shot P536



Possible number of shots (still image)

The table shows the approximate shots that you can capture at each setting based on the capacity of the internal memory and the SD card. Built-in 16MB internal memory (9 MB available for image storage)

| Image size | Quality | 16 MB Internal Memory | SD card capacity | | | | |
|-------------------|----------|-----------------------|------------------|-------|-------|-------|-------|
| | | | 64MB | 128MB | 256MB | 512MB | 1GB |
| 2560 x 1920 | Fine | 3 | 22 | 44 | 90 | 181 | 362 |
| | Standard | 6 | 44 | 89 | 179 | 359 | 720 |
| | Economy | 10 | 66 | 134 | 270 | 543 | 1087 |
| 2048 x 1536 | Fine | 5 | 34 | 69 | 138 | 278 | 558 |
| | Standard | 10 | 67 | 137 | 275 | 552 | 1106 |
| | Economy | 16 | 102 | 207 | 416 | 836 | 1674 |
| 1280 x 960 | Fine | 13 | 84 | 170 | 342 | 687 | 1377 |
| | Standard | 25 | 165 | 333 | 670 | 1345 | 2694 |
| | Economy | 39 | 253 | 512 | 1028 | 2063 | 4131 |
| 640 x 480 | Fine | 49 | 316 | 640 | 1285 | 2579 | 5164 |
| | Standard | 98 | 633 | 1280 | 2571 | 5158 | 10328 |
| | Economy | 148 | 950 | 1920 | 3857 | 7738 | 15493 |

Possible recording time (video clip)

| Image size | Quality | 16 MB Internal Memory | SD card capacity | | | | |
|------------|----------|-----------------------|------------------|--------|--------|--------|--------|
| | | | 64MB | 128MB | 256MB | 512MB | 1GB |
| 320 x 240 | Standard | 00'41" | 04'32" | 09'12" | 18'31" | 37'09" | 74'25" |

* The data shows the standard testing results. The actual capacity varies according to the shooting conditions and settings.

Product Family

| | | | | |
|------|-------|-----------|------|------|
| | | | | |
| P513 | D1211 | D1212 PMP | P713 | P635 |

Web Cam and Video Product Family

| | | | | | |
|---------------|-----------|----------|-----------|------------------|-------|
| | | | | | |
| Look 313Media | Look 320S | Slim 322 | Look 1320 | IPCam SECURE300W | T02Q |
| Web CAM | Web CAM | Web CAM | Web CAM | IP CAM | Video |