The Sony® Cyber-shot® DSC-T700 is an ultra-slim digital camera that combines Optical SteadyShot™ image stabilization and Smile Shutter™ technology with the convenience of a portable photo album. Take your entire photo library with you and share your pictures on the dazzling, ultra bright 3.5” LCD display.

- 10.1 Megapixel Super HAD™ CCD Image Sensor
  A powerful 10.1 megapixel 1/2.3” Super HAD™ CCD image sensor helps you capture gorgeous images with superb contrast and clarity down to the finest detail. With 10.1 megapixels, you can create stunning, photo-quality prints up to A3 size, or crop your images and still come away with high resolution shots.

- 3.5” Xtra Fine™ LCD Touch-Screen Displays
  Compose images on a dazzling 3.5” LCD display and use the touch screen to navigate menus, specify focus points, and more. When you’ve finished shooting, show off your images with spectacular clarity. Featuring 921k pixels, the ultra-bright, high-contrast LCD screen with a wide viewing angle is among the highest resolution screens available on a compact digital camera, and displays your images with astonishing visual clarity.

- Carl Zeiss® Vario-Tessar® 4x Optical Zoom Lens
  The newly developed Carl Zeiss® Vario-Tessar® lens enables close-up shooting up to just under ½” (1cm) from the subject (in Magnifying Glass Mode), while the optical 4x telescopic zoom offers superior visual acuity for a compact digital camera.

- BIONZ™ Imaging Processor
  The BIONZ™ Imaging Processor delivers the high resolution and fast performance you expect from a Sony® digital camera.

- Ultra-slim design
  The DSC-T700 packs a lot of performance into an ultra-slim design. Measuring just over 5/8” (16.4mm), the DSC-T700 is slim enough to slip into a pocket, so you can take it with you wherever you go.

- Available in five sophisticated colors: Available in five sophisticated colors: silver, gray, red, pink and gold.

- Face Detection technology
  Face Detection technology detects up to eight individual faces and controls flash, focus, exposure, and white balance to deliver accurate, natural skin tones with reduced red-eye for beautiful images of family and friends. Face Detection can even distinguish between children and adults, so you can prioritize the camera’s focus on children in the scene for clear images of their memorable moments.

- Smile Shutter™ technology
  The popular Smile Shutter™ technology automatically detects and captures smiling faces. Simply choose the Smiley Face feature and the camera will capture a smile the moment it happens. You can also select subject priority (Adult or Child Priority or touch subject on screen) and indicate the degree of Smile Detection Sensitivity to high (small smile), medium (laugh) or low (grin).

- Double Anti-blur Solution
  The combination of Optical SteadyShot™ image stabilization and High ISO sensitivity helps compensate for shaky hands, minimizes blur and allows flash-free shooting to preserve the mood.

- Optical SteadyShot™ Image Stabilization
  Optical SteadyShot™ image stabilization uses a built-in gyro sensor to detect camera shake and automatically shifts the lens to help prevent blur without sacrificing image quality.

- High Sensitivity ISO 3200
  High ISO allows for faster shutter speed, so you can take pictures indoors or in low light without the need for a flash. In addition to High Sensitivity Mode (ISO), you can select up to eight ISO settings (Auto, 80, 100, 200, 400, 800, 1600, 3200) when shooting in Program Auto Mode to adjust sensitivity to your shooting conditions.

- ADDITIONAL FEATURES
  - Intelligent Scene Recognition
  - Dynamic Range Optimizer Standard and Plus
  - Anti-blink Function
  - Red-eye Correction
  - Convenient photo modes
  - MPEG Movie VX Fine Mode
  - Semi-manual focus
  - 9-Point Auto Focus
  - Burst Mode
  - Function Guide
  - Easy Shooting Mode
  - 16:9 High Resolution Mode
## Specifications

### General

- **Megapixel**: 10.1 Megapixels
- **Imaging Device**: 1/2.3 type (7.70mm) Super HAD CCD
- **Recording Media**: Optional Memory Stick PRO Duo™ Media

### Convenience

- **Docking Station**: Yes, via optional HD cradle
- **Microphone/Speaker**: Yes
- **Input and Outputs**: Yes
- **Hardware**: Yes

### Flash Effective Range:

<table>
<thead>
<tr>
<th>ISO</th>
<th>Flash Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>3.4m</td>
</tr>
<tr>
<td>200</td>
<td>2.8m</td>
</tr>
<tr>
<td>400</td>
<td>2.2m</td>
</tr>
<tr>
<td>800</td>
<td>2.0m</td>
</tr>
<tr>
<td>1600</td>
<td>1.7m</td>
</tr>
</tbody>
</table>

### Operating Conditions

- **Flash Effective Range**: ISO Auto: Approx.0.08-Approx.4.3m (Approx.0.26'-Approx.14.1') (W) / Approx.0.5X-Approx.3.4m (Approx.1.64'-Approx.11.2')(T), ISO:200: up to Approx.4.6m (Approx.28.2')(W) / Approx.6.8m (Approx.22.3')(T)

## Optics/Lens

- **Focal Length**: 6.18-24.77mm
- **35mm Equivalent**: 35-140mm
- **Flash Model(s)**: Auto / Flash On / Slow Syncro / Flash Off

## Power

- **Battery Type**: LITHIUM ION / InfoLITHIUM D type 3.6V
- **Battery Capacity**: 3.6V / 2.4wh(680mAh)

## Software

- **Supplied Software**: Windows: Picture Motion Browser Vers 3.0.02 + USB Driver
- **Operating System Compatibility**: Microsoft® 2000 Professional XP Home and Professional; Macintosh® OS 9.1/9.2/OS X (10.1-10.5)

## Dimensions

- **Weight**: Approx. 4.8oz (135g)
- **Measurements**: W x H x D: 3 3/4" x 2 3/8" x 1/2" (95.0mm x 58.4mm x 16.4mm)

## Service and Warranty Information

- **Limited Warranty Term**: 1 Year Parts & Labor

## Supplied Accessories

- **Rechargeable Battery Pack NP-BD1**
- **Battery Charger BC-SCD**
- **Multi Connector Cable USB/AV**

## Optional Accessories

- **Accessory Kit (ACC-CLGB)**

## LCD:

- **LCD**: 3.5" Xtra Fine LCD 921k
- **Viewfinder**: No
- **Lens Construction**: 12 elements in 10 groups (including 4 aspheric elements, 1 prism)
- **Microphone/Speaker**: Yes
- **Docking Station**: Yes, via optional HD cradle (CSS-HD2)

## Operating Conditions

1. Viewable area, measured diagonally
2. When imported using the Easy Exporter function in the Sony Picture Motion Browser software.
3. Light paint music is embedded in internal memory. Imported music tracks can be up to five minutes long. When using Music Transfer to download music, tracks longer than five minutes will be reduced to five minutes when uploading to the Cyber-shot camera.
4. Requires Windows 2000 Professional SP4, Windows XP SP2, or Windows Vista. Not supported by Mac OS.
5. A portion of memory is used for data management.
6. HD viewing requires an HD output adapter cable (VMC-MHC1 included) or Cyber-shot Station® (CS-SSH2, sold separately) and HDTV.
7. PMB portable uses USB cable (included) and PC with Internet connectivity (not included)
8. Actual battery life may vary based on product settings, usage patterns, battery and environmental conditions.
9. Shooting at high frame rate of up to 30 frames per second requires Memory Stick PRO Duo™ media (sold separately).

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