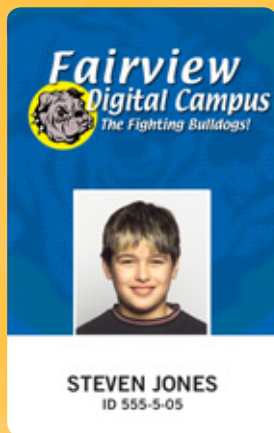


## DATACARD® TRU™ PHOTO INTRO SOLUTION



The Datacard Tru Photo Intro solution makes it easy to capture high-quality digital images.



### HIGH-QUALITY IMAGE CAPTURE FOR LOW-VOLUME APPLICATIONS

The Datacard® Tru™ Photo Intro solution delivers cost-effective image capture in low-volume applications where speed is not a primary concern, but image quality is a must. It is ideal for small businesses, schools and other organizations that need to protect budgets, but still require better performance, image quality and ease of use than a digital or Web camera that uses TWAIN or Microsoft® Video for Windows® drivers.

- **Fully integrated solution.** The Tru Photo Intro solution includes a digital still camera and intuitive Tru Photo Intro software. The software makes it very easy for operators to manually capture, crop and save photos. It is designed to integrate seamlessly with all versions of Datacard® ID Works® identification software.
- **Tethered flash.** Unlike other cameras in this class, the Tru Photo Intro solution's camera uses an internal flash that remains fully operational — even when tethered to a desktop computer. This helps optimize lighting in various operating conditions.
- **Live video.** End-users can preview the subject via live video prior to capture, which makes it easier to acquire the right image.

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SECURE ID AND CARD PERSONALIZATION SOLUTIONS



## **DATACARD® TRU™ PHOTO INTRO SOLUTION**

The Tru Photo Intro solution provides everything you need to capture high-quality images in an affordable, integrated package.

### **CAPTURE SETTINGS**

#### **Manual capture/live video**

Provides live video for the operator to confirm positioning and facial expression

#### **Manual crop**

The captured image can be resized by the operator by moving and sizing the boundaries of the cropping frame

#### **White balance**

Settings can be selected to capture the most realistic colors for your lighting environment

#### **Red-eye reduction**

When selected, the camera triggers a red-eye reduction lamp to eliminate the possibility of red-eye

### **Components**

Tru Photo Intro software with USB security key

5.1 megapixel digital camera

Standard USB cable

AC power supply

AC power/USB cable adaptor

Velcro® strap

Country-specific power cord

Tripod, backdrop and stand

Installation instructions

### **Camera specifications**

#### **Physical dimensions (w x h x d)**

3.8 in. x 2.5 in. x 1.0 in.  
(96.0 mm x 63.0 mm x 26.0 mm)  
Excluding protrusion

#### **Weight**

4.6 oz./130g (camera body only)

#### **Operating environment**

Humidity: 30%-90%  
Temperature: 32°-104° F (0°-40° C)

#### **Flash range**

Subject should be 2 to 6 feet  
(.6 to 1.8 meters) from camera

#### **Memory**

Internal memory

#### **Agency approvals**

CE Mark, FCC Class B, RoHS (EU)  
Compliant

#### **Software requirement**

Datacard® ID Works® identification software (Intro, Basic, Standard and Enterprise) or Datacard® ViaNet® workstation software

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