



Flucard®



overview



- **Wi-Fi enabled SD card**
- **Wirelessly connect cameras and other Wi-Fi devices**
- **Instant photo, video sharing**

capabilities

- **Plug & Play**
- **Camera to Wi-Fi-enabled Devices**
- **Camera to camera**
- **Server Upload**
- **Apps**



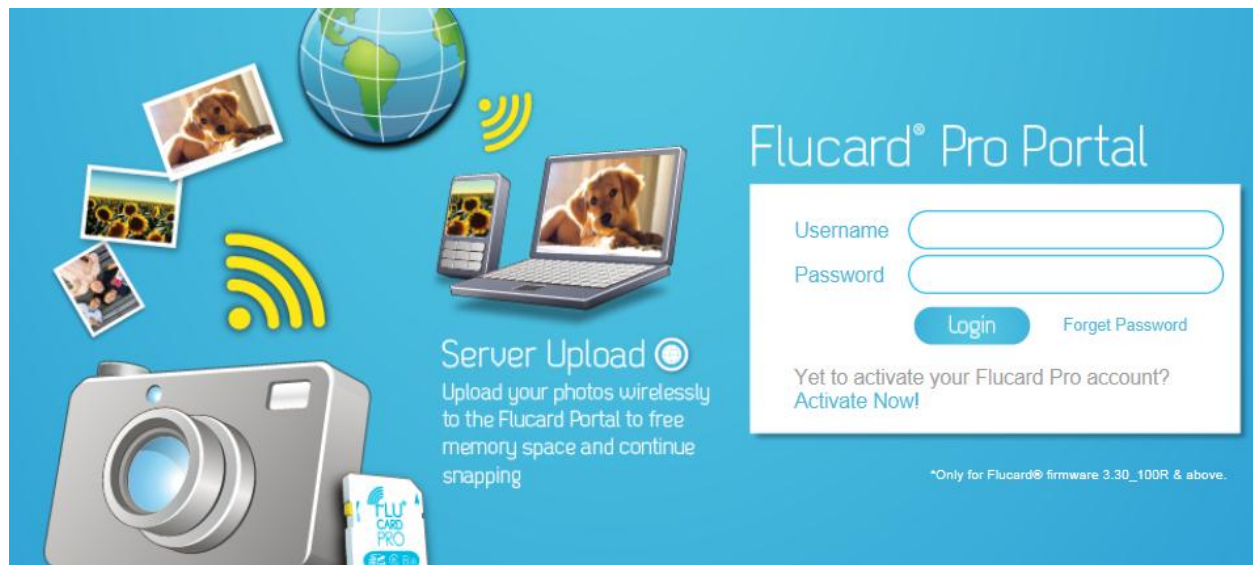
apps

- **Download**
- **Geotag**
- **Setup**
- **Shoot & View**
- **Facebook**
- **Picasa**
- **Flickr**
- **Auto Server Upload**
- **Photo Tagging**



flucard portal

2GB Free online storage !



The image shows the Flucard Pro Portal interface. On the left, there are illustrations of a camera, a smartphone, a laptop, and a globe, all connected by yellow Wi-Fi symbols. Below these is a section titled 'Server Upload' with a circular arrow icon. The text reads: 'Upload your photos wirelessly to the Flucard Portal to free memory space and continue snapping'. To the right of this is a login form with fields for 'Username' and 'Password', a 'Login' button, and a 'Forgot Password' link. Below the login form is a link that says 'Yet to activate your Flucard Pro account? Activate Now!'. At the bottom right of the interface, there is a small note: '*Only for Flucard® firmware 3.30_100R & above.'.

Flucard® Pro Portal

Username

Password

Login [Forgot Password](#)

Yet to activate your Flucard Pro account?
[Activate Now!](#)

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www.flu-card.com



Specifications

SD Interface:	SD Memory Card Physical Layer Version 2.00
Wireless Interface:	802.11b/g/n Wi-Fi technology
Wireless Security:	WEP 64/128, WPA, WPA2
Wireless Range:	Camera to PC : Infrastructure: 20m (Typical); AP Mode: 7.5m (Typical) Camera to camera: Up to 6m (Camera model applies)
Dimension / Weight:	32mm (L) x 24mm (W) x 2.1mm (H) / 4g (Compliance with SD memory card physical layer version 2.00)
Antenna:	Internal
Buzzer:	In-built buzzer
SD Performance:	Class 6
*Wireless Performance:	Sequential Write: No less than 6 Mbytes/s Infrastructure: 65 Mbps, max connection rate AP Mode: 54 Mbps, max connection rate Transfer Speed: up to 2Mbytes/s (*Note: Wireless performance varies with distance and access point usage.)





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