wirelessly transmit an image from the memory card directly to a remote digital camera through the wireless module, upon a corresponding thumbnail version of the image displayed on the remote wireless-enabled apparatus being selected.

8. The memory card of claim 6 or claim 7, wherein the central processor is configured to detect for availability of an access point, and upon detection of an available access point, to establish communications between the wireless module and the access point.

9. The memory card of claim 8, wherein the central processor is configured to automatically detect for availability of an access point in the absence of a remote digital camera for direct wireless transmission of the image from the memory card.

10. The memory card of claim 8 or claim 9, wherein upon detection of a plurality of available access points, the central processor is configured to wirelessly transmit associated IDs of the plurality of available access points through the wireless module to the remote wireless-enabled apparatus for display.

11. The memory card of claim 10, wherein the central processor is configured to instruct the wireless module to establish communications with one of the plurality of available access points, upon a corresponding identity of that access point displayed on the remote wireless-enabled apparatus being selected.

12. The memory card of claim 8 or claim 11, wherein the central processor is configured, upon the communications between the wireless module and the access point being established, to wirelessly transmit an image from the memory card through the wireless module and that access point to a predetermined website or server, the image corresponding to a selected thumbnail image displayed on the remote wireless-enabled apparatus.

13. The memory card of claim 7 or claim 12, wherein the central processor is configured, upon completion of the image transfer from the memory card to the remote digital camera or the predetermined website or server, to send a confirmation signal to the remote wireless-enabled apparatus.