CLAIMS

We claim:

1. A video call system comprising:

(a) a first webpage;

(b) a video call enabling code generating unit operable to receive information inputted into said first webpage and to generate a video call enabling code that utilizes said inputted information; and

(c) a video call enabling option operable from a second webpage that is operable to run said video call enabling code upon selection of said video call enabling option

wherein said video call system is operable to generate a video call between a user of said second webpage and one or more other participants.

2. The video call system of claim l, wherein the inputted information incorporates the domain name address of said second webpage.

3. The video call system of claim l, wherein said second webpage is connected to the Internet, and is operable to send messages to one or more persons via the Internet prior to and during the video call, wherein said one or more persons form part of said one or more participants.

4. The video call system of claim l operable to join a plurality of participants to the video call during said video call.

5. A video call method, comprising the steps of:

(a) receiving a request for a video call enabling code for a first webpage;

(b) generating said video call enabling code comprising a video call enabling key for said first webpage;

(c) using said video call enabling code in said first webpage for generating a video call initiating option on said first webpage; and

(d) enabling a first user to complete a registration process, wherein in response to completing said registration process, a personalized profile page with a corresponding personalized video call account is created for said first user on a second webpage, whereby a

selection of said video call initiating option on said first webpage by a second user initiates a video call between said second user and said first user, wherein said personalized profile page and said personalized video call account being used for initiating said video call by said second user to said first user.

6. The method of claim 5, further comprising a step of enabling said first user to transmit one or more invitations to a corresponding one or more other users to join said video call.

7. The method of claim 5, further comprising a step of displaying said video call initiating option as a sidebar on said first webpage.

8. The method of claim 5, wherein said first user is enabled to permanently delete one or more invitees from said video call during the continuation of said video call.

9 The method of claim 5, wherein said video call enabling key is utilized to restrict usage of said generated video call enabling code only to said first webpage such that said using of said video call enabling code on any other webpage renders said video call enabling code to not run, and thereby disallowing the initiation of said video call.

10. A video call system comprising:

(a) a first device connected to a network;

(b) a user registration unit to receive information inputted by a first user of said first device;

(c) an application programming interface with socket operable to receive a video call request inputted by said first user of said first device;

(d) a video call session establishing and creating unit connected to said application programming interface with socket and operable to create and establish a video call session between said first user of said first device and a second user of a second device; and

(e) a data repository unit operable to store data; including said information inputted by said first user of said first device.

11. The video call system of claim 10, wherein a video call recording unit is operable to record said video call session.

12. The video call system of claim 10, wherein said first user who initiates said video call operates the system to limit the participation of said second user engaged in the video call.

13. The video call system of claim 10, wherein a video call recording unit is operable to record said video call session as a video call file, and said video call recording unit is connected to said data repository unit such that said video call file is stored in said data repository unit.

14. The video call system of claim 10, wherein an identity verification unit is operable to utilize said registration information inputted by a user to verify the identity of said user.

15. The video call system of claim 10, wherein a video profile page managing unit is operable to create a profile page for said first user.

16. The video call system of claim 15, wherein a video call can be initiated from said profile page of said first user.

17. The video call system of claim 16, wherein said video call session establishing and creating unit is operable to create and establish a video call as a public call such that any user may initiate a video call on said profile page to said first user, whether or not such user is an invitee of said first user to said video call.