WHAT IS CLAIMED IS:

1. A server device comprising:

a recording part that records each frame of motion video image data as a still image and a consecutive number of playing order as a motion video as a file name or an index name of each of the still images and records a comment input from a terminal device;

first transmission means that receives a playing instruction from the terminal device and transmits the still images; and

second transmission means that receives a link destination acquisition instruction from the terminal device and acquires the still image corresponding to the consecutive number described in the file name or the index name included in the link destination acquisition instruction, and then transmits the still image.

2. The server device according to claim 1,

wherein the server device comprises:

means for storing a user's operation history of the terminal device when playing the motion video; and,

means for determining a display method of playing the motion video from the next time onward based on the user's operation history.

3. The server device according to claim 2, wherein the operation history is the number of pause operation stored with respect to each frame of the image data.

4. The server device according to claim 2, wherein the operation history is a display frequency with respect to each frame.

5. The server device according to claim 1, wherein the first transmission means of the server device transmits information of a frame

to be thumbnailed with the comment and the motion video data, and the frame to be thumbnailed is determined based on the operation history.

6. A non-transitory computer readable information storage media having stored thereon instructions that when executed by a computer cause to be performed a method comprising:

recording each frame of motion video image data as a still image and a consecutive number of a playing order as a motion video as a file name or an index name of each of the still images;

recording a comment input from a terminal device, wherein the computer is controlled by the instructions to so as to function as:

a first transmission means that receives a playing instruction from the terminal device and transmits the still images; and,

a second transmission means that receives a link destination acquisition instruction from the terminal device, and acquires the still image corresponding to the consecutive number described in the file name or the index name included in the link destination acquisition instruction and then transmits the still image.

7. The media according to claim 6,

wherein the computer is controlled by the instructions so as to function as:

a means for storing a user's operation history of the terminal device when playing the motion video; and

a means for determining a display method of playing the motion video from the next time onward based on the user's operation history.

8. The media according to claim 7, wherein the operation history is the number of pause operation stored with respect to each frame of the image data.

9. The media according to claim 7, wherein the operation history is a display frequency with respect to each frame.

10. The media according to claim 6, wherein the first transmission means of the server device transmits information of a frame to be thumbnailed with the comment and the motion video data, and the frame to be thumbnailed is determined based on the operation history.

11. A terminal device comprising:

first display control means that displays a series of still images transmitted from a server device in response to a playing instruction as a motion video by playing in consecutive numerical order described in a file name or an index name and also displays a comment;

link destination acquisition instruction transmission means that transmits the link destination acquisition instruction with the consecutive number to the server device when a link displayed in the comment is selected based on link information including the consecutive number; and

second display control means that displays the still images transmitted from the server device in response to the link destination acquisition instruction.

12. The terminal device according to claim 11, wherein the terminal device comprises link information insertion means which, when a link operation is made by a user when displaying the motion video by the first display control means, creates the link information specifying the frame number of displayed motion video and inserts it in the comment.

13. The terminal device according to claim 11, wherein the terminal device comprises link information insertion means which, when a link operation is made by a user when displaying the motion video by the

first display control means, creates the link information specifying the consecutive number of displayed motion video and inserts it in the comment.

14. A non-transitory computer readable information storage media having stored thereon instructions that when executed by a computer cause to be performed a method comprising:

displaying, by a first display control means, a series of still images transmitted from a server device in response to a playing instruction as a motion video by playing in consecutive numerical order described in a file name or an index name and also displays a comment;

transmitting, by a link destination acquisition instruction transmission means, the link destination acquisition instruction with the consecutive number to the server device when a link displayed in the comment is selected based on link information including the consecutive number; and

displaying, a by second display control means, the still images transmitted from the server device in response to the link destination acquisition instruction.

15. The media according to claim 14, further comprising: when a link operation is made by a user when displaying the motion video by the first display control means, creating, by a link information insertion means, the link information specifying the frame number of displayed motion video and inserts it in the comment.

16. The media according to claim 14, further comprising: when a link operation is made by a user when displaying the motion video by the first display control means, creating, by a link information insertion means, the link information specifying the consecutive number of displayed motion video and inserts it in the comment.