CLAIMS

1. A schedule-based information processing method, comprising:

obtaining at least one to-do schedule of a user; and

displaying, on a first page, reminder information corresponding to a first schedule in the to-do schedule and a quick entry corresponding to the first schedule, wherein the quick entry comprises at least one of a chat entry and a multimedia meeting entry, the chat entry is configured to trigger an operation corresponding to a chat, the multimedia meeting entry is configured to trigger an operation corresponding to a multimedia meeting, and the first page is an instant messaging application interface,

wherein the quick entry comprises the multimedia meeting entry configured to initiate or join a multimedia meeting associated with the first schedule, and

wherein the quick entry comprises the chat entry configured to create or enter a chat associated with the first schedule.

2. The method according to claim 1, wherein the multimedia meeting is a third-party multimedia meeting, and the method further comprises:

jumping to a web page corresponding to the third-party multimedia meeting or opening an application corresponding to the third-party multimedia meeting, in response to an operation triggered by the user on the multimedia meeting entry.

3. The method according to claim 1, wherein if the chat associated with the first schedule has not been created, the method further comprises:

creating a chat corresponding to the first schedule in response to an operation triggered by the user on the chat entry, wherein a participant in the first schedule is automatically determined as a member of the chat.

4. The method according to claim 1, wherein the first schedule is a schedule with a highest priority in the at least one to-do schedule.

5. The method according to claim 1, wherein the first schedule is a schedule with an earliest start time in the at least one to-do schedule.

6. The method according to claim 1, wherein the first schedule is a schedule with a time difference between a start moment and a current moment less than a preset time difference in the at least one to-do schedule.

7. The method according to claim 1, wherein the first schedule is a schedule for which a multimedia meeting has started in the at least one to-do schedule.

8. The method according to claim 1, wherein the reminder information further comprises a number identifier determined based on a number of to-do schedules.

9. The method according to claim 8, further comprising:

displaying a second page in response to an operation triggered by the user on the reminder information, the second page presenting detailed information of the first schedule and the quick entry for the first schedule.

10. The method according to claim 9, further comprising:

presenting, on the second page, a switching control for switching between detailed information of and a quick entry for each to-do schedule, in response to the number of the to-do schedules exceeding a preset number.

11. The method according to claim 10, further comprising:

in response to an operation triggered on the switching control, associatively presenting, on the first page, reminder information and a quick entry for a to-do schedule corresponding to the second page after the operation is triggered.

12. The method according to claim 1, wherein the reminder information corresponding to the first schedule and the quick entry corresponding to the first schedule are presented on the first page in the form of a pop-up window or a floating window.

13. The method according to claim 1, wherein the reminder information corresponding to the first schedule and the quick entry corresponding to the first schedule are presented in a preset area of the first page.

14. The method according to claim 1, wherein the instant messaging application interface is a page displayed by default when a target application is running.

15. A schedule-based information processing apparatus, comprising:

an obtaining unit, configured to obtain at least one to-do schedule of a user; and

a first display unit, configured to display, on a first page, reminder information corresponding to a first schedule in the to-do schedule and a quick entry corresponding to the first schedule, wherein the quick entry comprises at least one of a chat entry and a multimedia meeting entry, the chat entry is configured to trigger an operation corresponding to a chat, the multimedia meeting entry is configured to trigger an operation corresponding to a multimedia meeting, and the first page is an instant messaging application interface,

wherein the quick entry comprises the multimedia meeting entry configured to initiate or join a multimedia meeting associated with the first schedule, and

wherein the quick entry comprises the chat entry configured to create or enter a chat associated with the first schedule.

16. A device, comprising a processor and a memory, wherein

the processor is configured to execute instructions stored in the memory to cause the device to perform the method according to any one of claims 1 to 14.

17. A computer-readable storage medium, comprising instructions to instruct a device to perform the method according to any one of claims 1 to 14.

18. A computer program product, wherein the computer program product, when running on a computer, causes the computer to perform the method according to any one of claims 1 to 14.