

ABSTRACT

The present invention aims to shorten delay time needed until countdown stop processing is executed in a fire alarm receiver when a user remotely instructs the processing using an emergency stop switch. Fire alarm receiver 10 starts a countdown upon receiving a detector signal output from fire detector 2 or a start signal output from manual release switch 6. The countdown is stopped upon receiving a stop signal output from emergency stop switch 7 before the end of the countdown. When this countdown is completed, the fire-extinguishing gas is released from spray head 3. Fire alarm receiver 10 receives the stop signal output from emergency stop switch 7 with priority over the detector signal output from fire detector 2.