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ABSTRACT OF THE DISCLOSURE

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It is an object to confirm whether a caregiven person, such as a solitary advanced aged person, normally lives a daily life, can be performed with respecting the privacy when the caregiven person is in a normal state, or to output a detailed video with a warning to a caregiver when the caregiven person has fallen into an abnormal state.

A human body detecting device comprises an imaging unit 3, a human body detecting unit 6 for detecting a human body from an image signal obtained from the imaging unit, a state judging unit 8 for judging a state of the human body, and a normal/abnormal signal outputting unit 9, and the human detecting device further comprises a field memory 5 for storing the image signal, a second memory 7 for dividing a pixel data of the human body included in the image signal into blocks of a predetermined number of pixels and luminance, to be stored, and a selection means 10 for selectively performing a reading out from the field memory 5 for storing the image signal and from the second memory 5 in accordance with the judgement of the state judging unit 8, wherein the reading out from the field memory 5 is authorized only when it is judged that abnormal states are encountered by the state judging unit 8.

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