

Abstract

Reference time data acquisition means (74) acquires, from means (70) for storing a position of display means (22) and reference
5 time data representing a reference time at which a user should carry out a game operation in association with each other, the reference time data associated with the position of the display means (22) detected by position detection means (72). Based on the reference time data, display control means (76) controls the display means
10 (22) to display a guidance image (58) for guiding the user regarding the reference time. The game operation carried out by the user is detected. Game operation evaluation means (80) evaluates the game operation performed by the user, based on the reference time data and a detection result by game operation detection means (78).