wireless terminal unit 13-404 as shown in FIG. 32. As shown in FIG 33, the investigation-result storing unit 1104 of the host apparatus 11 stores addresses of the wireless terminal units 13 wirelessly communicable with the wireless terminal unit 13-402 and the wireless terminal unit 13-404 (step ST203). In the first embodiment, the wireless terminal unit 13-502 is wirelessly communicable with the wireless terminal unit 13-402 and the wireless terminal unit 13-504 is wirelessly communicable with the wireless terminal unit 13-404. In this way, the host-apparatus processing unit 1102 investigates connection relations between the wireless terminal unit 13-402 and the wireless terminal unit 13-404, which are same-column-adjacent-row wireless terminal units 13, further away from the wireless concentrator 12 by one wireless terminal unit 13 in the Y-axis direction than the wireless terminal unit 13-302 and the wireless terminal unit 13-304, which are inter-terminal unit-most-distant wireless terminal units 13, and still other wireless terminal units 13. The wireless terminal unit 13-502 and the wireless terminal unit 13-504 most away from the wireless concentrator 12 in the Y-axis direction change to "responded" and are connected to the wireless concentrator 12. Then, the host-apparatus processing unit 1102 of the host apparatus 11 determines that any one of the wireless terminal units 13 most away from the wireless concentrator 12 in the Y-axis direction has already been investigated (YES at step ST206) and ends the processing of the flowchart shown in FIG. 27.

[0057] The host-apparatus processing unit 1102 executes the processing of the flowchart shown in FIG. 27 to investigate, on the basis of the disposition information of the wireless terminal units 13 stored by the disposition-information storing unit 1103, inter-concentrator-terminal