

periphery vehicles as the communication performance index for the targeted wide area communicator.

3. The vehicular communication device according to claim 1 or 2,

5 wherein:

the vehicular communication device includes the wide area communicator; and

the acquisition section (S24) acquires, as the communication performance index for the targeted wide area communicator, the communication performance index for the wide area communicator that is included in the same vehicular communication device as the acquisition section is included.

4. The vehicular communication device according to claim 2, further

15 comprising:

a first anomaly notification processing section (S28) that, when the anomaly determination section (S25) determines that the targeted wide area communicator is abnormal, uses a specified communicator to notify a center that the wide area communicator of the periphery vehicle serving as the targeted wide area communicator is abnormal.

5. The vehicular communication device according to claim 3, further comprising:

a notifier (38) that notifies information to an occupant of the vehicle;

25 and