CLAIMS

1. A computer-implemented method, comprising operations for:

discovering a plurality of local devices;

receiving a user mark from each local device of the plurality of local devices;

storing the user mark for each local device of the plurality of local devices;

receiving a first location input from a user touching a global touchscreen of a global device of a moving vehicle , wherein the first location input is a location relative to a display surface of the global touchscreen and indicates a stored user mark;

identifying a local device of the plurality of local devices that is associated with the stored user mark;

determining movement of the global device of the moving vehicle that is different from movement of the local device, wherein the local device has a motion sensor, and wherein the local device is associated with the user; retrieving motion information from the motion sensor of the local device, wherein the motion information comprises acceleration and indicates movement of the user associated with the local device;

correcting the first location input to a second location input at the global touchscreen of the global device of the moving vehicle based on the motion information from the motion sensor of the local device; and

based on the second location input, performing an operation at the global device of the moving vehicle.

2. The computer-implemented method of claim 1, wherein the local device is remote from the global device of the moving vehicle.

3. The computer-implemented method of claim 1, further comprising operations for:

registering the plurality of local devices with the global device of the moving vehicle.

4. The computer-implemented method of claim 1, wherein the user mark comprises a fingerprint.

5. The computer-implemented method of claim 1, further comprising:

notifying the local device to accept the second location input to perform processing based on the second location input.

6. The computer-implemented method of claim 1, further comprising operations for:

storing local device and user information

7. A computer program product, the computer program product comprising a computer readable storage medium having program code embodied therewith, the program code executable by at least one processor of a global device of a moving vehicle to perform operations for:

discovering a plurality of local devices;

receiving a user mark from each local device of the plurality of local devices;

storing the user mark for each local device of the plurality of local devices;

receiving a first location input from a user touching a global touchscreen of the global device of the moving vehicle, wherein the first location input is a location relative to a display surface of the global touchscreen and indicates a stored user mark;identifying a local device of the plurality of local devices that is associated with the stored user mark;

determining movement of the global device of the moving vehicle that is different from movement of the local device, wherein the local device has a motion sensor, and wherein the local device is associated with the user;

retrieving motion information from the motion sensor of the local device, wherein the motion information comprises acceleration and indicates movement of the user associated with the local device;

correcting the first location input to a second location input at the global touchscreen of the global device of the moving vehicle based on the motion information from the motion sensor of the local device; and

based on the second location input, performing an operation at the global device of the moving vehicle.

8. The computer program product of claim 7, wherein the local device is remote from the global device of the moving vehicle.

9. The computer program product of claim 7, wherein the program code is executable by the at least one processor of the global device of the moving vehicle to perform operations for:

registering the plurality of local devices with the global device of the moving vehicle.

10. The computer program product of claim 7, wherein the user mark comprises a fingerprint.

11. The computer program product of claim 7, further comprising:

notifying the local device to accept the second location input to perform processing based on the second location input.

12. The computer program product of claim 7, wherein the program code is executable by the at least one processor of the global device of the moving vehicle to perform operations for:

storing local device and user information.

13. A computer system of a global device of a moving vehicle, comprising:

one or more processors, one or more computer-readable memories and one or more computer-readable, tangible storage devices; and

program instructions, stored on at least one of the one or more computer-readable, tangible storage devices for execution by at least one of the one or more processors via at least one of the one or more computer-readable memories, to:

discover a plurality of local devices;

receive a user mark from each local device of the plurality of local devices;

store the user mark for each local device of the plurality of local devices on the one or more computer-readable, tangible storage devices;

receive a first location input from a user touching a global touchscreen of the global device of the moving vehicle, wherein the first location input is a location relative to a display surface of the global touchscreen and indicates a stored user mark;

identify a local device of the plurality of local devices that is associated with the stored user mark;

determine movement of the global device of the moving vehicle that is different from movement of the local device, wherein the local device has a motion sensor, and wherein the local device is associated with the user;

retrieve motion information from the motion sensor of the local device, wherein the motion information comprises acceleration and indicates movement of the user associated with the local device;

correct the first location input to a second location input at the global touchscreen of the global device of the moving vehicle based on the motion information from the motion sensor of the local device; and

based on the second location input, perform an operation at the global device of the moving vehicle.

14. The computer system of claim 13, wherein the local device is remote from the global device of the moving vehicle.

15. The computer system of claim 13, wherein the program instructions are executable to:

register the plurality of local devices with the global device of the moving vehicle.

16. The computer system of claim 13, wherein the user mark comprises a fingerprint.

17. The computer system of claim 13, wherein the program instructions are executable to:

notify the local device to accept the second location input to perform processing based on the second location input.

18. The computer system of claim 13, wherein the program instructions are executable to:

store local device and user information.