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 ~~global device~~, 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; ~~of a local device;~~

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;~~of 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

~~in response to~~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 ~~associated with the user and is~~ remote from the global device of the moving vehicle.

3. The computer-implemented method of ~~any one of the preceding claims~~claim 1, further comprising operations for:

~~discovering one or more local devices; and~~registering the ~~one or more~~plurality of local devices with the global device of the moving vehicle.

4. The computer-implemented method of ~~any one of the preceding claims, further comprising:~~

~~receiving a user mark of the user; and~~

~~using the user mark of the user to identify the local device from one or more local devices registered with the global device.~~

~~5. The computer-implemented method of~~ claim ~~1~~4, 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 ~~any one of the preceding claims, wherein the motion information comprises acceleration.~~claim 1, further comprising operations for:

~~7. The computer-implemented method of any one of the preceding claims, wherein the global touchscreen comprises a user interface device of a moving vehicle.~~

~~8.~~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 ~~a~~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 ~~a local~~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 ~~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

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

~~9.~~ 8. The computer program product of claim 7~~8~~, wherein the local device is ~~associated with the user and is~~ remote from the global device of the moving vehicle.

~~10.~~9. The computer program product of ~~any one of~~ claim~~s~~ 7~~-8 to 9~~, wherein the program code is executable by the at least one processor of the global device of the moving vehicle to perform operations for~~further comprising~~:

~~discovering one or more local devices; and~~

registering the ~~one or more~~plurality of local devices with the global device of the moving vehicle.

~~11. The computer program product of any one of claims 8 to 10, further comprising:~~

~~receiving a user mark of the user; and~~

~~using the user mark of the user to identify the local device from one or more local devices registered with the global device.~~

~~12.~~10. The computer program product of claim 7~~11~~, wherein the user mark comprises a fingerprint.

~~13.~~ 11. The computer program product of ~~any one of claims 8 to 12~~claim 7, further comprising:~~,~~

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

~~wherein the motion information comprises acceleration.~~

~~14.~~12. The computer program product of ~~any one of claims 8 to 13, wherein the global touchscreen comprises a user interface device of a moving vehicle.~~ 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.

~~15.~~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: ~~memories, to perform operations comprising:~~

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~~ing a first~~ location input from a user touching a global touchscreen of the~~a~~ 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;

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

~~retrieving~~ 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~~ing~~ 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

~~in response to~~based on ~~-~~the second location input, perform~~ing~~ an operation at the global device of the moving vehicle.

14.~~ 16.~~ The computer system of claim 13~~15~~, wherein the local device ~~is associated with the user and~~ is remote from the global device of the moving vehicle.

15.~~17.~~ The computer system of ~~any one of claims 15 to 16, further comprising:~~

~~discovering one or more local devices; and~~

~~registering~~claim 13, wherein the program instructions are executable to:

register the plurality of ~~the one or more~~ local devices with the global device of the moving vehicle.

16.~~18.~~ The computer system of ~~any one of claims 15 to 17, further comprising:~~

~~receiving a user mark of the user; and~~

~~using the user mark of the user to identify the local device from one or more local devices registered with the global device.~~

~~19. The computer system of~~ claim 13~~18~~, wherein the user mark comprises a fingerprint.

17.~~20.~~ 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 ~~any one of claims 15 to 19~~claim 13, wherein the program instructions are executable to:~~motion information comprises acceleration.~~

store local device and user information.