WHAT IS CLAIMED IS

1. A system for determining a starting location of a service for a service requester terminal having wireless fidelity (WiFi) capability, comprising:

at least one storage medium including a set of instructions for determining the starting location for the service requester terminal; and

logic circuits in communication with the at least one storage medium, wherein when executing the set of instructions, the logic circuits are directed to:

obtain electronic signals including a service request of the service from the service requester terminal, the service requester terminal being in communication with at least one WiFi network;

obtain electronic signals including WiFi data from the service requester terminal, wherein the WiFi data is associated with at least one specific structure;

determine a default location associated with the at least one specific structure as a starting location of the service request based on the WiFi data, wherein the default location includes at least one of an entrance of the at least one specific structure, an exit of the at least one specific structure, a parking lot around the at least one specific structure, or a bus stop around the at least one specific structure; and

send the default location of the at least one specific structure to a service provider terminal of the service request, wherein a service provider of the service provider terminal provides the service for a service requester of the servicer

requester terminal at the default location.

2. The system of claim 1, wherein the at least one structure shields global positioning system (GPS) signals.

3. The system of claim 1, wherein the service requester terminal has global positioning system (GPS) capability, and

the logic circuits are further directed to:

obtain electronic signals including a trace of locations of the service requester terminal according to GPS signals associated with the service requester terminal, the trace including a breakpoint at where the at least one WiFi network is located; and

determine the starting location based on the trace.

4. The system of claim 1, wherein to determine the default location associated with the at least one specific structure as the starting location, the logic circuits are further directed to:

receive electronic signals including a WiFi fingerprint detected by the service requester terminal; and

determine at least one candidate WiFi fingerprint from a WiFi fingerprint library based on similarity between the WiFi fingerprint and reference WiFi fingerprints in the

WiFi fingerprint library, each of the at least one candidate WiFi fingerprint being associated with at least one candidate default location and each candidate default location being associated with at least one candidate WiFi fingerprint.

5. The system of claim 4, wherein the WiFi fingerprint includes a combination of:

identity of at least one WiFi detected by the service requester terminal; and

signal strength of the at least one WiFi.

6. The system of claim 4, wherein to determine the default location associated with the at least one specific structure as the starting location, the logic circuits are further directed to,

for a candidate default location of the at least one candidate default location,

identify one or more candidate WiFi fingerprints associated with the candidate default location,

for each of the one or more candidate WiFi fingerprint, determine a probability component contributed by the candidate WiFi fingerprint and associated with a probability that the candidate default location is the starting location, and

determine an overall probability value that the candidate default location is the starting location based on the one or more probability components; and

determine the starting location from the at least one candidate default location

based on the at least one overall probability value.

7. The system of claim 4, wherein the logic circuits are further directed to:

for each of a plurality of service requester terminals that appeared within a distance from the structure, collect a WiFi fingerprint detected by the service requester terminal; and

establish the WiFi fingerprint library based on the WiFi fingerprints collected from the plurality of service requester terminals.

8. A method for determining a starting location of a service for a service requester terminal having wireless fidelity (WiFi) capability, comprising:

obtaining, by an electronic device, electronic signals including a service request of the service from the service requester terminal, the service requester terminal being in communication with at least one WiFi network;

obtaining, by the electronic device, electronic signals including WiFi data from the service requester terminal, wherein the WiFi data is associated with at least one specific structure;

determine, by the electronic device, a default location associated with the at least one specific structure as a starting location of the service request based on the WiFi data, wherein the default location includes at least one of an entrance of the at least one specific structure, an exit of the at least one specific structure, a parking lot around the at least

one specific structure, or a bus stop around the at least one specific structure; and

send the entrance of the at least one specific structure to a service provider terminal of the service request, wherein a service provider of the service provider terminal provides the service for a service requester of the servicer requester terminal at the default location.

9. The method of claim 8, wherein the at least one structure shields the global positioning system (GPS) signals.

10. The method of claim 8, wherein the service requester terminal has global positioning system (GPS) capability, and

the method further comprising:

obtaining, by the electronic device, electronic signals including a trace of locations of the service requester terminal according to GPS signals associated with the service requester terminal, the trace including a breakpoint at where the at least one WiFi network is located; and

determining, by the electronic device, the starting location based on the trace.

11. The method of claim 8, wherein the determining the default location associated with the at least one specific structure as the starting location comprising:

receiving electronic signals including a WiFi fingerprint detected by the service

requester terminal; and

determining at least one candidate WiFi fingerprint from a WiFi fingerprint library based on similarity between the WiFI fingerprint and reference WiFi fingerprints in the WiFi fingerprint library, each of the at least one candidate WiFi fingerprint being associated with at least one candidate default location and each candidate default location being associated with at least one candidate WiFi fingerprint.

12. The method of claim 11, wherein the WiFi fingerprint includes a combination of:

identity of at least one WiFi detected by the service requester terminal; and

signal strength of the at least one WiFi.

13. The method of claim 11, wherein the determining the default location associated with the at least one specific structure as the starting location further comprising:

for a candidate default location of the at least one candidate default location,

identifying one or more candidate WiFi fingerprints associated with the candidate default location,

for each of one or more candidate WiFi fingerprint, determining a probability component contributed by the candidate WiFi fingerprint and associated with a probability that the candidate default location is the starting location, and

determining an overall probability value that the candidate default location is the starting location based on the one or more probability components; and

determining the starting location from the at least one candidate default location based on the at least one overall probability value.

14. The method of claim 11, further comprising:

for each of a plurality of service requester terminals that appeared within a distance from the structure, collecting, by the electronic device, a WiFi fingerprint detected by the service requester terminal; and

establishing, by the electronic device, the WiFi fingerprint library based on the WiFi fingerprints collected from the plurality of service requester terminals.

15. A non-transitory computer readable medium, comprising at least one set of instructions for determining a starting location of a service for a service requester terminal having wireless fidelity (WiFi) capability, wherein when executed by logic circuits of an electronic device, the at least one set of instructions directs the logic circuits to perform acts of:

obtaining electronic signals including a service request of the service from the service requester terminal, the service requester terminal being in communication with at least one WiFi network;

obtaining electronic signals including WiFi data from the service requester terminal,

wherein the WiFi data is associated with at least one specific structure; and

determining a default location associated with the at least one specific structure as a starting location of the service request based on the WiFi data, wherein the default location includes at least one of an entrance of the at least one specific structure, an exit of the at least one specific structure, a parking lot around the at least one specific structure, or a bus stop around the at least one specific structure; and

sending the entrance of the at least one specific structure to a service provider terminal of the service request, wherein a service provider of the service provider terminal provides the service for a service requester of the servicer requester terminal at the entrance.

16. The non-transitory computer readable medium of claim 15, wherein the at least one structure shields the global positioning system (GPS) signals.

17. The non-transitory computer readable medium of claim 15, the at least one set of instructions further directs the logic circuits to perform acts of:

obtaining electronic signals including a trace of locations of the service requester terminal according to GPS signals associated with the service requester terminal, the trace including a breakpoint at where the at least one WiFi network is located; and

determining the starting location based on the trace.

18. The non-transitory computer readable medium of claim 15, the at least one set of instructions further directs the logic circuits to perform acts of:

receiving electronic signals including a WiFi fingerprint detected by the service requester terminal; and

determining at least one candidate WiFi fingerprint from a WiFi fingerprint library based on similarity between the WiFi fingerprint and reference WiFi fingerprints in the WiFi fingerprint library, each of the at least one candidate WiFi fingerprint being associated with at least one candidate default location and each candidate default location being associated with at least one candidate WiFi fingerprint.

19. The non-transitory computer readable medium of claim 18, wherein the WiFi fingerprint includes a combination of:

identity of at least one WiFi detected by the service requester terminal; and

signal strength of the at least one WiFi.

20. The non-transitory computer readable medium of claim 18, wherein determining the default location associated with the at least one specific structure as the starting location includes:

for a candidate default location of the at least one candidate default location,

identifying one or more candidate WiFi fingerprints associated with the candidate default location,

for each of the one or more candidate WiFi fingerprint, determining a probability component contributed by the candidate WiFi fingerprint and associated with a probability that the candidate default location is the starting location, and

determining an overall probability value that the candidate default location is the starting location based on the one or more probability components; and

determining the starting location from the at least one candidate default location based on the at least one overall probability value.