

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 11,659,381 B2
APPLICATION NO. : 17/542373
DATED : May 23, 2023
INVENTOR(S) : Gurvinder Singh, Marcos Klein and Vince Laviano

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims

Claim 1, Column 12, Lines 40-45, cancel the text: “wherein establishing the Bluetooth paired connection comprises the Bluetooth enabled data capture device cryptographically authenticating an identity of the Bluetooth enabled cellular phone, wherein detecting and receiving new-data acquired in the Bluetooth enabled data capture device comprises:”, and insert the following text: --wherein establishing the paired Bluetooth connection comprises the Bluetooth enabled data capture device cryptographically authenticating an identity of the Bluetooth enabled cellular phone, wherein detecting and receiving the new-data acquired in the Bluetooth enabled data capture device comprises:--.

Claim 7, Column 13, Lines 55-61, cancel the text: “wherein establishing the Bluetooth paired connection comprises the Bluetooth enabled data capture device cryptographically authenticating an identity of the Bluetooth enabled cellular phone, wherein detecting and receiving new-data acquired in the Bluetooth enabled data capture device comprises:”, and insert the following text: --wherein establishing the paired Bluetooth connection comprises the Bluetooth enabled data capture device cryptographically authenticating an identity of the Bluetooth enabled cellular phone, wherein detecting and receiving the new-data acquired in the Bluetooth enabled data capture device comprises:--.

Claim 12, Column 14, Line 34-37, cancel the text: “A mobile software application for a Bluetooth enabled cellular phone comprising executable program instructions that, when executed by the processor controls the processor to:”, and insert the following text: --A mobile software application for a Bluetooth enabled cellular phone comprising executable program instructions that, when executed by a processor controls the processor to:--.

Claim 12, Column 14, Line 43-49, cancel the text: “wherein establishing the Bluetooth paired connection comprises the Bluetooth enabled data capture device cryptographically authenticating an identity of the Bluetooth enabled cellular phone, wherein detecting and receiving new-data acquired in the Bluetooth enabled data capture device comprises:”, and insert the following text: --wherein establishing the paired Bluetooth connection comprises the Bluetooth enabled data capture device

Signed and Sealed this
Fourth Day of July, 2023


Katherine Kelly Vidal
Director of the United States Patent and Trademark Office

cryptographically authenticating an identity of the Bluetooth enabled cellular phone, wherein detecting and receiving the new-data acquired in the Bluetooth enabled data capture device comprises:--.

Claim 12, Column 14, Line 50-52, cancel the text: “said mobile software application for the Bluetooth enabled cellular phone configured to poll the Bluetooth enabled data capture device for new-data,”, and insert the following text: --said mobile software application for the Bluetooth enabled cellular phone configured to poll the Bluetooth enabled data capture device for the new-data,--.