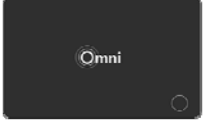


앞면	2	3	4
OMNI Card User Guide 	Product Features - Loss prevention of Smartphone and personal belongings - This is a feature that gives alarm sound to both OMNI and Smartphone in connectivity, when OMNI is distanced from Smartphone and vice versa. - Place and location of loss - Location of the lost valuables can be identified at the "Location" menu of OMNI App. - Finding Smartphone - When OMNI and Smartphone are in connectivity, pressing a button on OMNI can lead to finding the Smartphone due to alarm sound created. - Finding OMNI - In case of finding OMNI when it is in connectivity with Smartphone, OMNI user can click "Find Card" icon in the Smartphone OMNI App to locate OMNI. - Baggage claim mode - When OMNI is located near to the Smartphone, click OMNI icon in the Smartphone App to find OMNI contained baggage. - Safe Zone - When "Safe Zone" setting is on, alarm sound is not created within designated WIFI connectivity range. App installation > Looking for OMNI Card? Please go to Play Store or App Store and download "OMNI Card" app and install it in the Smartphone. > Smartphone OS must be at least Android 5.0 / iOS 9.3.5 and above. > OMNI App is currently optimized for Samsung Galaxy S7 / iPhone 6S and depending on the Smartphone model, its feature may not be fully supported. > To enable connectivity between OMNI and Smartphone App, Bluetooth feature must be always in 'On' mod. > Registering OMNI in the Smartphone App can become unstable in an environment with radio interference(public areas, etc.).	Precautions for use > OMNI does contribute to loss prevention of personal belongings when it is in use. However, it does not guarantee 100% loss prevention of personal belongings. > OMNI may create alarm sound even when it is connected to Smartphone in proximity, under the environment with excessive ratio interference(walls, metals, etc). > OMNI battery cannot be replaced or recharged. > OMNI can be damaged when it is twisted or bent, leading to malfunction or unserviceability. > OMNI is susceptible to danger of explosion, when it is dismantled, cut off or burnt > OMNI may differ in its life time, depending on the usage pattern or environment Other precautions > Due to software update in OS / App, OMNI App display screen or feature may be altered with > When OMNI is in connectivity with Smartphone App with security related apps(V3 mobile Security , CM security, etc.) enabled, OMNI App may be exposed to unstable operation > When OMNI is in connectivity with Smartphone App in an environment with multiple bluetooth enabled products nearby, alarm sound can be created by OMNI and Smartphone in A/S Service Center Inquiry on OMNI : SNPowcomm Co., Ltd / Tel: 070-8857-2066 Homepage : http://www.snpowercom.com/omni/ Email : sales@snpowercom.com	Product Warranty > OMNI is manufactured based on strict quality control and techical validation process > Free warranty for OMNI is three(3) months after registering it in the Smartphone App > OMNI cannot be replaced with new one for free, when the damage is due to user's fault > OMNI is a short-range wireless communication product and does not guarantee specific connectivity range > OMNI product warranty only applies to the products sold domestically Model name : SO100 Product name : OMNI KC authentication number : MSIP-CRM-sNp-SO100 Date of purchase : Date Month Year Manufacturer / Country of Origin : SNPowcom / Republic of Korea Seller :
뒤면	6	7	8
User Guide App registration screen  > OMNI App - Run the OMNI App and check the pop-up window for help > OMNI Registration - Place OMNI next to Smartphone. > "+" icon - Click "+" icon in the main screen to register OMNI in the Smartphone App > Completion of OMNI registration - Once OMNI registration is compelted in the Smartphone App, "Connected" is displayed on main screen of the App	App main screen  > Find OMNI - Select the object to find on main screen and click "Finding" icon. Then, alarm sound is created > OMNI Deregistration - Select an object on main screen to deregister and click "Deregistration" icon. Then, OMNI is deregistered > OMNI App setting - Select another object to find on main screen and click "Setting" icon. Then, setting screen is displayed > Location - Select an object to find on main screen and click "Location" icon. Then, current location or lost location of the object is displayed on the map (*Please make sure to enable GPS service and allow access to location identification)	OMNI card setting in the App  > Loss Alarm - Loss alarm feature can be set up by OMNI user. > Baggage claim mode - This feature enables OMNI user to get alarm notice whenever the baggage is located near by (When Baggage claim mode is set up, "loss alarm" function is automatically disabled.) > OMNI location - OMNI location can be set up. > Card Ver - OMNI version can be identified	Preference setting screen in the App  > E-mail notification at the time of OMNI loss - To get the e-mail notification service at the time of OMNI loss, please enter e-mail address of the user > Alarm sound setting - Alarm sound in the Smartphone can be changed > Safe Zone - When "Safe Zone" feature is set up, loss alarm within the Zone is automatically disabled (*Note: Wi-Fi connection must be enabled for the "Safe Zone" feature.) FCC Compliance This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:1)This device may not cause harmful interference, and 2)This device must accept any interference received including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. RF Exposure This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.