

71.5mm

82mm

PEOCKE CARD User Manual Important Tip: Works with Apple Find My or Google Find My Device (not both). Pair with iOS 14.5+ or Android 9+ device. The Apple Find My® network makes it easy and secure to find your compatible items using the Find My app on your iPhone®, iPad®, or Mac®, or the Find Items app on Apple Watch®. To use the Apple Find My app, we recommend the latest iOS®, iPadOS®, or macOS®. The Find Items app on Apple Watch needs the latest watchOS®. Works with Apple Find My	PEOCKE CARD Item Finder  Quick Start Guide	1. Power On / off: Press your Item Locator's function button once . To turn on- it should beep once indicating it is powered on . To power off, hold the same button for at least 3 seconds. You will hear 2 beeps indicating your Item Locator is powered off (Note: If you hold it for less than or more than 3 seconds, the device will not turn off.) 1.2 System Check To use the Apple Find My app to locate your item, we recommend using the latest version of iOS®, iPadOS®, or macOS.The Find Items app on Apple Watch requires the latest version of watch OS. 2. Add Device 2.1 Open the App 2.2.1 On a supported iPhone* or iPad*, open the Find app. 2.3.Allow notifications from the app. 3. Connect the Tracker 3.1 Power on the tracker and open the Find app. 3.2 Tap the Items tab. Tap Add Item, then tap Add Other Item.	3.3 When the "PEOCKE Card" pop-up appears, tap Connect.Give your tracker a clear name and choose a symbol. Then click "Continue". 3.4 The "Find" app will ask to confirm adding your locator to your Apple ID. Tap "Continue", then tap "Done". Your locator will be set up and ready. You can now attach it to any item you want to find, such as your keys. 4. Locate Your Item 4.1 When the item is nearby, find it: 4.1.1 Open the "Find" app on your phone and select the "Items"tab. 4.1.2 Tap your tracker from the list. 4.1.3 Tap "Play Sound" to make the tracker beep. After finding the item, tap "Stop Sound" to turn off the beeping. 4.2 Find the tracker's last known location: 4.2.1 Open the "Find" app and select the "Items" tab. 4.2.3 The tracker's last known location will appear on the map. To navigate to this location, tap "Directions" to open the Maps app. 5. Finding an Item When Out of Range 5.1 Turn on "Notify When Left Behind" 5.1.1 Open the "Find" app and select the "Items" tab.	5.1.2 Tap your tracker from the list. Under the "Notifications" section, turn on the "Notify When Left Behind" switch. You will receive a notification if you leave without your tracker and it is out of range of your device. 5.2 Turn on "Notify When Found" 5.2.1 Under the "Notifications" section, turn on the "Notify When Found" switch. If your tracker is out of range and is later detected by another device in the Find network, you will receive a notification with its updated location. 5.2.2 Note: "Notify When Found" can only be used when your tracker is out of range. 6. When Your Item Is Lost 6.1 Turn on Lost Mode 6.1.1 Open the "Find" app and select the "Items" tab. 6.1.2 Tap your tracker from the list. 6.1.3 Under "Lost Mode", turn on "Lost". Ascreen with details about Lost Mode will appear. Tap "Continue". 6.1.4 Enter your phone number or email address, then tap "Next". 6.1.5 Tap "Enable" to turn on Lost Mode. 6.1.6 Note: When Lost Mode is enabled, "Notify When Found" will be automatically turned on. 6.1.7 Note: Once Lost Mode is enabled, your tracker will be looked	and cannot be paired with a new device. 7. Reset to Factory Settings 7.1 Remove the item from the Find app 7.1.1 Open the "Find" app and select the "Items" tab. 7.1.2 Tap your tracker from the list. 7.1.3 Make sure "Lost Mode" is disabled. 7.1.4 Scroll to the bottom of the screen and tap "Remove Item". 7.2 Reset to factory settings After successfully removing the tracker from the Find app, double-click the tracker's button - you will hear one beep. Then quickly press the tracker's button four times, and on the fifth press, hold it down until you hear one long beep. The tracker is now reset and ready to pair with a new device. 8. Share This Item 8.1 Add a contact to share this item. People you share the item with will be able to help locate it, and they won't receive unknown tracker alerts for it. 8.2 To use item sharing, make sure you and your friend have installed iOS 17, iPadOS 17, or macOS 14 Sonoma public beta or a later version.	9. Charging Function 1. Charge: Use regular wireless charging equipment to charge the product wirelessly, the red light is always on when charging, and the light is off when fully charged. 2. Unwanted Tracking Detection: If your iPhone detects that an unknown Item Locator is traveling with you, it will send you a notintensity A sound will start playing so you will be able to find it. These alerts arTe only activated when an Item Locator is not connected to its owners phone, so your partner's Item Locator will not trigger a sound if they are with you. FAQ 1. Why hasn't my location been updated? The tracker updates its location based on two rules: Nearby Apple devices: There must be Apple devices nearbyV. If there are, one of them will usually report the tracker's locationwithin 2-5 minutes.No movement: If the tracker doesn't move, its sensor will detect this and put it into sleep mode. In sleep mode, it only repdts its location every 30 minutes to several hours. Don't worry - ift 14667 update was hours ago, it likely means the item hasn't moved, so the location hasn't changed.	FCC Statement The Fine Print 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. (2) this device must accept any interference received, including interfere that may cause undesired operation. NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes not expressly approved by the party responsible for compliance could void the user's authority to operate this device. The device has been eyevaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction Federal Communication commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculaation is needed. This equipment has been tested and found to comply with thhe limits for a Class b digital device pursuant to part 15 of the FCC Rules. These limitsare 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 . FCCE RoHS UK ♻️ ♻️ ♻️
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PEOCKE CARD User Manual Important Tip: Works with Apple Find My or Google Find My Device (not both). Pair with iOS 14.5+ or Android 9+ device. Google's Find My Device helps you quickly and safely find your things-even when they're offline or far away. Lost keys? Tablet under the couch? Now it's easier to track them. Your location stays private. To use it, turn on Location Services and Bluetooth. You also need cell service or internet. Works on some Android 9+ devices, in certain countries, for age-eligible users. Work with Android Find Hub	PEOCKE CARD Item Finder  Quick Start Guide	Product Overview: The wireless tag is a smart tracker that uses Google's Find Hub network. Paired with the "Find Hub" app on your Android device, it helps you quickly and securely locate your personal items on Google Maps. All location information remains private-even Google cannot access it. Google's Find Hub network requires Location Services and Bluetooth to be turned on. Acellular connection or internet access is required. Compatible with select devices running Android 9+, in certain countries, for age-eligible users. 1.Log in Google Find Hub APP 1.Go to Google Play and search for "Google Find Hub" 2. Install the app or click to "Update." 3. Hit "Open"or click on the Find Hub app icon on your phone home page. 4. Log in to the Find Hub page with your Google account. ● You might want to select the checkbox that says "Don't ask again." ● If you have more than one account, your item will link to the primaryaccount setup on your phone. 5. You might be asked to allow some permissions. Review the termrms andcontinue	2.Power On / off: Press your Item Locator's function button once . To turn on- it should beep once indicating it is powered on . To power off, hold the same button for at least 3 seconds. You will hear 2 beeps indicating your Item Locator is powered off (Note: If you hold it for less than or more than 3 seconds, the device will not turn off.) 3.Connect to Find Hub app 3.1 Make sure your phone's Bluetooth is ON and you are connected tothe internet. 3.2 Bring your tag close to your phone and wait for the pop-up tosho PEOCKE Card, on the pop up bottom sheet, hit 'Connecet Readand accept the prompts to complete the pairing 4. Product introduction 4.1 Nearby Finding 4.1.1 You're sometimes closer to your lost item than you may thinkifyou know that it's somewhere in the house, Find Hub will indicateitssignal strength so you can narrow down its location. 4.1.2 If your device is within wireless signal range , select your device	inthe "Find Hub" app and tap "Play Sound" to locate your devicee Oncefound, tap "Stop Sound" to silence the device. 41.3 Google Assistant on your Google Home or Pixel Watch is hereto help. Try prompts such as, "Hey Google, find my wallet" or "HeyGoogle findmykeys" to quickly findyourthings. 4.2 A community for finding For the moments when you're really far away from an item, the FindHJub network is here to help.Android devices all over the world - liketablet\$ phones, and laptops - will work together to support you infinding thattablet you left on an airplane, two layovers ago. 4.3 Enable Lost Mode When your item is lost, select the device in the "Google Find Hulo" appand tap "Mark as lost", You will receive a notification when locationbecomes available, You can leave your contact information for thefinder of youritem to contactyou. 4.4 Location Sharing Select the device in the "Find Hub" app, then tap "Share Device". Afterthe accessory owner confirms sharing - the accessory will be visible on the list in Find Hub app. Both accounts will see the location updatesand may ring the device locally.	4.5 Unknown tracker alerts Your safety comes first. Find Hub is built to deter unwanted tracking. Ifyour Android phone notices an unfamiliar device moving with you, you'll receive a notification. View the unknown device on a map, ring it to find it by sound, orgeetfurther help 4.6 Privacy Your location data is end-to-end encrypted, meaning that Googlecan never view or access it. Only you can see where your items havebeen and currently are. With the Find Hub app, Google does not usernor share your data. The information you share about yourself andycpur devices remains confidential. 5. Button function 5.1Power on (Find my function is on) Press and hold the function button for 3 seconds to power it on.A"ring-ring" chime will indicate that the device is turned on.if the product is not linked with your Google account, it will be closedwithin 10 minutes automatically. You need to trigger the find myfunction again to continue pairing. 5.2 Power off (Find my function is off). Hold the function button for three seconds then release it... youwillhear two beeps indicating it is powered off	6. Charging Function 1. Charge: Use regular wireless charging equipment to charge the product wirelessly, the red light is always on when charging, and the light is off when fully charged. 2. Unwanted Tracking Detection: If your iPhone detects that an unknown Item Locator is traveling with you, it will send you a notintensity A sound will start playing so you will be able to find it. These alerts arTe only activated when an Item Locator is not connected to its owners phone, so your partner's Item Locator will not trigger a sound if they are with you. FAQ Can't Connect My Device With Google's Find Hub App The following action is recommended: Method 1.Restart your phone's Bluetooth and cellular network. Restart your phone's Bluetooth and cellular network, shut down andrestart the device, then wait for the pop-up to show "PEOCKE card" Method 2. Reset your device. Reset your device, shut down and restart the device. Then wait for thepop-up to show "PEOCKE card".	Method 3. Please restart your phone and try again. Please restart your phone, shut down and restart the device,then waitfor the pop-up to show "Wireless tag". Method 4. Update your phone's software. Step 1.Access phone settings and find "System" Step 2. find Software updates and open "System update", thenen checkfor update. Step 3. Update your phone's system to newest system. FCC Statement The Fine Print 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. (2) this device must accept any interference received, including interfere that may cause undesired operation. NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes not expressly approved by the party responsible for compliance could void the user's authority to operate this device. The device has been eyevaluated to meet general RF	exposure requirement, The device can be used in portable exposure condition without restriction Federal Communication commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculaation is needed. This equipment has been tested and found to comply with thhe limits for a Class b digital device pursuant to part 15 of the FCC Rules. These limitsare 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 . FCCE RoHS UK ♻️ ♻️ ♻️
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