Privacy Policy for applications developed by ClickAttack

The Privacy Policy governs the privacy terms of our application and explains how we may collect information from you. ClickAttack follows all legal requirements to protect your privacy.

Information We Collect

Generally, you control the amount and type of information you provide to us when using our application by approving or declining permissions when prompted for approval. As a user, you are not required to provide us with any personally Identifiable Information.

Cookies

Our support website Clickattack.com uses "Cookies" to identify the areas of our Website that you have visited. A Cookie is a small piece of data stored on your computer or mobile device by your web browser. We use Cookies to personalize the Content that you see on our Website. Most web browsers can be set to disable the use of Cookies. However, if you disable Cookies, you may not be able to access functionality on our Website correctly or at all.

Information security

We take appropriate security measures to protect against unauthorized access to or unauthorized alteration, disclosure or destruction of data.

Links to Other Websites

Our application may contain links to other websites that are not under our direct control. These websites may have their own policies regarding privacy. We have no control of or responsibility for linked websites and provide these links solely for the convenience and information of our visitors. You access such linked websites at your own risk and they are not subject to this Privacy Policy.

Permissions required by application

This is the list of permissions which our applications require, dependent upon the specific application in question. They are divided into Dangerous permissions which require user's confirmation for the application to use them, and Normal permissions which are allowed by default.

Dangerous - User needs to allow the application to use these permissions.

READ_PHONE_STATE - Allows read only access to phone state, including the phone number of the device, current cellular network information, the status of any ongoing calls, and a list of any PhoneAccounts registered on the device.

WRITE_EXTERNAL_STORAGE - Allows an application to write to an external storage.

READ_EXTERNAL_STORAGE - Allows an application to read from an external storage.

CALL_PHONE - Allows an application to initiate a phone call without going through the Dialer user interface for the user to confirm the call.

WRITE_CALENDAR - Allows an application to write the user's calendar data.

READ_CALENDAR -Allows an application to read the user's calendar data.

ACCESS_COARSE_LOCATION - Allows an app to access approximate location.

ACCESS_FINE_LOCATION - Allows an app to access precise location.

CAMERA - Required to be able to access the camera device.

RECORD_AUDIO - Allows an application to record audio.

SEND_SMS - Allows users to send SMS messages through application.

READ_SMS - Allows users to read SMS messages through application.

Normal - These permission are allowed by default, and are listed under application info in settings.

ACCESS_NETWORK_STATE - Allows applications to access information about networks.

INTERNET - Allows applications to open network sockets.

WAKE_LOCK - Allows using PowerManager WakeLocks to keep processor from sleeping or screen from dimming.

GET_ACCOUNTS - Allows access to the list of accounts in the Accounts Service.

VIBRATE - Allows access to the vibrator.

ACCESS_WIFI_STATE - Allows applications to access information about Wi-Fi networks.

RECEIVE_BOOT_COMPLETED - Allows an application to receive the broadcast after the system finishes booting.

BLUETOOTH - Allows applications to connect to paired Bluetooth devices.

BLUETOOTH_ADMIN -Allows applications to discover and pair Bluetooth devices.

Privacy Policy Updates

We reserve the right to modify this Privacy Policy at any time. You should review this Privacy Policy frequently.