



# MoGua

## 快速找手机定位 2024.09.02.APK 分析报告



APP名称:

快速找手机定位

包名: **com.yuxi.whistle.find.phone**

域名线索: **49条**

URL线索: **57条**

邮箱线索: **1条**

分析日期: **2024年10月18日**

分析平台: [摸瓜APK反编译平台](#)

## 文件信息

文件名: da\_1726832889758.apk

文件大小: 61.73MB

MD5值: 1db752242f80d7925e69e86c9f24fed0

SHA1值: 0cd62c7bba86130ad57e66763543d9fbc02572b4

SHA256值: 9c0e825356ca711af7d279c461ede73f85161bb43ef999829f414f0ae1b07b5d

## i APP 信息

App名称: 快速找手机定位

包名: com.yuxi.whistle.find.phone

主活动Activity: com.a.b.a.SplashActivity

安卓版本名称: 2024.09.02

安卓版本: 20240902

## 🔍 域名线索

域名	服务器信息
schemas.alibaba-inc.com	没有服务器地理信息.
i.snssdk.com	IP: 123.125.216.195 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
aaaid.umeng.com	IP: 223.109.148.139 所属国家: China 地区: Jiangsu 城市: Nanjing 纬度: 32.061668 经度: 118.777992
mpsapi.amap.com	IP: 106.11.43.68 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501

	经度: 116.397102
wb.amap.com	IP: 110.253.189.212 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
restapi.amap.com	IP: 203.119.169.174 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
dualstack-arestapi.amap.com	IP: 39.98.22.142 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
m5.amap.com	IP: 59.82.113.187 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
www.gzhzyx.cn	IP: 39.99.84.167 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
yuntuapi.amap.com	没有服务器地理信息.
	IP: 203.119.169.174

restsdk.amap.com	<b>所属国家:</b> China <b>地区:</b> Zhejiang <b>城市:</b> Hangzhou <b>纬度:</b> 30.293650 <b>经度:</b> 120.161583
wprd0d.is.autonavi.com	没有服务器地理信息.
lbs.amap.com	IP: 110.253.189.212 <b>所属国家:</b> China <b>地区:</b> Hebei <b>城市:</b> Zhangjiakou <b>纬度:</b> 40.810024 <b>经度:</b> 114.879349
fir.gzhzyx.cn	IP: 47.52.159.93 <b>所属国家:</b> Hong Kong <b>地区:</b> Hong Kong <b>城市:</b> Hong Kong <b>纬度:</b> 22.285521 <b>经度:</b> 114.157692
maps.testing.amap.com	IP: 59.82.57.204 <b>所属国家:</b> China <b>地区:</b> Beijing <b>城市:</b> Beijing <b>纬度:</b> 39.907501 <b>经度:</b> 116.397102
apps.bytesfield-b.com	IP: 116.136.187.93 <b>所属国家:</b> China <b>地区:</b> Nei Mongol <b>城市:</b> Hohhot <b>纬度:</b> 40.810650 <b>经度:</b> 111.650665
play.google.com	IP: 142.251.33.110 <b>所属国家:</b> Canada <b>地区:</b> Ontario <b>城市:</b> Toronto <b>纬度:</b> 43.653660

	经度: -79.382927
xmlpull.org	IP: 185.199.109.153 所属国家: United States of America 地区: Pennsylvania 城市: California 纬度: 40.065647 经度: -79.891724
alogsus.umeng.com	IP: 223.109.148.130 所属国家: China 地区: Jiangsu 城市: Nanjing 纬度: 32.061668 经度: 118.777992
lbs-3dtiles-service.amap.com	IP: 110.253.189.212 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
abroad.apilocate.amap.com	IP: 59.82.44.11 所属国家: China 地区: Shanghai 城市: Shanghai 纬度: 31.224333 经度: 121.468948
cgicol.amap.com	IP: 110.253.189.212 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
developer.umeng.com	IP: 59.82.29.163 所属国家: China 地区: Zhejiang 城市: Hangzhou

	纬度: 30.293650 经度: 120.161583
apiinit.amap.com	IP: 203.119.169.174 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
nls-wave.aliyuncs.com	IP: 106.15.83.67 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
apps.bytesfield.com	IP: 60.222.11.202 所属国家: China 地区: Shanxi 城市: Taiyuan 纬度: 37.869438 经度: 112.561508
javax.xml.xmlconstants	没有服务器地理信息.
wap.amap.com	IP: 42.56.82.210 所属国家: China 地区: Liaoning 城市: Shenyang 纬度: 41.792221 经度: 123.432877
ulogs.umeng.com	IP: 223.109.148.177 所属国家: China 地区: Jiangsu 城市: Nanjing 纬度: 32.061668 经度: 118.777992

mst01.is.autonavi.com	IP: 110.253.189.211 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
dualstack-a.apilocate.amap.com	IP: 106.11.40.50 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
apistore.amap.com	IP: 110.253.189.212 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349
www.w3.org	IP: 104.18.22.19 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.775700 经度: -122.395203
apps.oceanengine.com	IP: 120.52.77.206 所属国家: China 地区: Hebei 城市: Langfang 纬度: 39.509720 经度: 116.694717
adiu.amap.com	IP: 110.253.189.147 所属国家: China 地区: Hebei 城市: Zhangjiakou 纬度: 40.810024 经度: 114.879349



nls-log-gather.aliyuncs.com	IP: 203.119.145.39 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
xml.org	IP: 104.239.240.11 所属国家: United States of America 地区: Texas 城市: Windcrest 纬度: 29.499678 经度: -98.399246
sf6-ttcdn-tos.pstatp.com	IP: 101.71.175.236 所属国家: China 地区: Zhejiang 城市: Ningbo 纬度: 29.878410 经度: 121.549767
alogus.umeng.com	IP: 223.109.148.130 所属国家: China 地区: Jiangsu 城市: Nanjing 纬度: 32.061668 经度: 118.777992
ulogs.umengcloud.com	IP: 223.109.148.130 所属国家: China 地区: Jiangsu 城市: Nanjing 纬度: 32.061668 经度: 118.777992
www.samsungapps.com	IP: 52.31.24.56 所属国家: Ireland 地区: Dublin 城市: Dublin 纬度: 53.344151 经度: -6.267249

www.winimage.com	IP: 205.251.81.217 所属国家: United States of America 地区: New Jersey 城市: Parsippany 纬度: 40.862041 经度: -74.406120
apilocate.amap.com	IP: 59.82.31.183 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650 经度: 120.161583
mps.amap.com	IP: 106.11.43.68 所属国家: China 地区: Beijing 城市: Beijing 纬度: 39.907501 经度: 116.397102
bt.adinall.com	IP: 121.22.232.156 所属国家: China 地区: Hebei 城市: Qinhuangdao 纬度: 39.932541 经度: 119.588226
lame.sf.net	IP: 104.18.34.154 所属国家: United States of America 地区: California 城市: San Francisco 纬度: 37.775700 经度: -122.395203
pslog.umeng.com	IP: 59.82.29.162 所属国家: China 地区: Zhejiang 城市: Hangzhou 纬度: 30.293650

	经度: 120.161583
plbslog.umeng.com	IP: 36.156.202.78 所属国家: China 地区: Jiangsu 城市: Yangzhou 纬度: 32.397221 经度: 119.435600
tsapi.amap.com	IP: 203.119.191.210 所属国家: United States of America 地区: California 城市: Los Angeles 纬度: 34.052570 经度: -118.243904

## URL线索

URL信息	Url所在文件
http://bt.adinall.com/game/ysxy/yszc.html?appname=	com/a/b/PrivacyPopupDialog.java
http://bt.adinall.com/game/ysxy/yhxy.html?appname=	com/a/b/PrivacyPopupDialog.java
https://play.google.com/store/apps/details?id=	com/a/b/j/b.java
http://www.gzhzyx.cn/set?p=com.yuxi.whistle.find.phone&c=	com/a/b/j/SpUtil.java
http://www.gzhzyx.cn/set?p=com.yuxi.fakergps&c=read&v=123123	com/a/b/j/SpUtil.java
http://bt.adinall.com/game/ysxy/yhxy.html?appname=	com/a/b/privacy/ClickText.java
http://bt.adinall.com/game/ysxy/yszc.html?appname=	com/a/b/privacy/ClickText.java
http://bt.adinall.com/game/ysxy/yszc.html?appname=	com/a/b/a/Pppp.java

http://bt.adinall.com/game/ysxy/yhxy.html?appname=	com/a/b/a/Pppp.java
http://bt.adinall.com/game/ysxy/yhxy.html?appname=	com/a/b/a/AaaA.java
http://bt.adinall.com/game/ysxy/yszcz.html?appname=	com/a/b/a/AaaA.java
http://fir.gzhzyx.cn/vhjs	com/a/b/a/AaaA.java
http://apiinit.amap.com/v3/log/init	com/emap/api/col/p0003nsl/md.java
https://adiu.amap.com/ws/device/adius	com/emap/api/col/p0003nsl/oo.java
http://cgicol.amap.com/collection/collectData?src=baseCol&ver=v74&	com/emap/api/col/p0003nsl/qj.java
http://restsdk.amap.com/v3	com/emap/api/col/p0003nsl/jj.java
https://restsdk.amap.com/v3	com/emap/api/col/p0003nsl/jj.java
http://restsdk.amap.com/v4	com/emap/api/col/p0003nsl/jj.java
https://restsdk.amap.com/v4	com/emap/api/col/p0003nsl/jj.java
http://restsdk.amap.com/v5	com/emap/api/col/p0003nsl/jj.java
https://restsdk.amap.com/v5	com/emap/api/col/p0003nsl/jj.java
http://yuntuapi.amap.com	com/emap/api/col/p0003nsl/jj.java
https://yuntuapi.amap.com	com/emap/api/col/p0003nsl/jj.java
http://restsdk.amap.com/rest/me/cpoint	com/emap/api/col/p0003nsl/jj.java
https://restsdk.amap.com/rest/me/cpoint	com/emap/api/col/p0003nsl/jj.java
http://apistore.amap.com	com/emap/api/col/p0003nsl/jj.java

https://apistore.amap.com	com/emap/api/col/p0003nsl/jj.java
http://m5.amap.com/ws/mapapi/shortaddress/transform	com/emap/api/col/p0003nsl/jj.java
https://m5.amap.com/ws/mapapi/shortaddress/transform	com/emap/api/col/p0003nsl/jj.java
https://restsdk.amap.com/v3/iasdkauth	com/emap/api/col/p0003nsl/mc.java
https://dualstack-arestapi.amap.com/v3/iasdkauth	com/emap/api/col/p0003nsl/mc.java
http://restsdk.amap.com	com/emap/api/col/p0003nsl/mm.java
https://restsdk.amap.com/sdk/compliance/params	com/emap/api/col/p0003nsl/ny.java
http://restsdk.amap.com/sdk/compliance/params	com/emap/api/col/p0003nsl/ny.java
http://restsdk.amap.com/v3/assistant/inputtips?	com/emap/api/col/p0003nsl/fr.java
http://restsdk.amap.com/v3/place/text?	com/emap/api/col/p0003nsl/a.java
http://restsdk.amap.com/v3/place/around?	com/emap/api/col/p0003nsl/a.java
http://restsdk.amap.com/v3/config/district?	com/emap/api/col/p0003nsl/a.java
https://restapi.amap.com/rest/aaid/get	com/emap/api/col/p0003nsl/mw.java
http://restapi.amap.com/rest/aaid/get	com/emap/api/col/p0003nsl/mw.java
http://restsdk.amap.com/v3/batch?key=	com/emap/api/col/p0003nsl/fs.java
http://restsdk.amap.com/v4/grasproad/driving?	com/emap/api/col/p0003nsl/lw.java
http://restsdk.amap.com/v4/gridmap?	com/emap/api/col/p0003nsl/df.java
http://wprd0%d.is.autonavi.com/appmaptile?	com/emap/api/col/p0003nsl/de.java

http://restsdk.amap.com/v4/gridmap?	com/amap/api/col/p0003nsl/de.java
http://restsdk.amap.com/v4	com/amap/api/col/p0003nsl/s.java
http://restsdk.amap.com	com/amap/api/col/p0003nsl/hn.java
http://restsdk.amap.com/v4	com/amap/api/col/p0003nsl/cr.java
http://restsdk.amap.com	com/amap/api/col/p0003nsl/v.java
http://wb.amap.com/? r=%f,%f,%s,%f,%f,%s,%d,%d,%d,%s,%s,%s&sourceapplication=openapi/0	com/amap/api/col/p0003nsl/lq.java
http://wb.amap.com/?q=%f,%f,%s&sourceapplication=openapi/0	com/amap/api/col/p0003nsl/lq.java
http://wb.amap.com/?n=%f,%f,%f,%f,%d&sourceapplication=openapi/0	com/amap/api/col/p0003nsl/lq.java
http://wb.amap.com/?p=%s,%f,%f,%s,%s&sourceapplication=openapi/0	com/amap/api/col/p0003nsl/lq.java
http://mpsapi.amap.com/ws/mps/lyrdata/ugc^	com/amap/api/col/p0003nsl/l.java
https://restapi.amap.com/rest/lbs/geohub/3d/tiles?z=%d&x=%d&y=%d&id=	com/amap/api/col/p0003nsl/k.java
https://m5.amap.com/ws/perception/open/platform/	com/amap/api/col/p0003nsl/gl.java
http://wap.amap.com/	com/amap/api/maps/AMapUtils.java
https://lbs-3dtiles-service.amap.com/basemap/tiles/staging? compose=building@1669011850923&compose=tree@1668678765481&z=%d&x=%d&y=%d	com/amap/api/maps/model/amap3dmodeltile/AMap3DModelTileProvider.java
http://restsdk.amap.com/v4/stats/alitts	com/amap/api/navi/core/network/h.java
http://lbs.amap.com/api/android-location-sdk/guide/utilities/errorcode/	com/amap/api/location/AMapLocation.java
http://xmlpull.org/v1/doc/features.html	com/autonavi/ae/svg/SVGParser.java
http://xml.org/sax/features/external-general-entities	com/autonavi/ae/svg/SVGParser.java

http://xml.org/sax/features/external-parameter-entities	com/autonavi/ae/svg/SVGParser.java
http://xml.org/sax/properties/lexical-handler	com/autonavi/ae/svg/SVGParser.java
http://restsdk.amap.com/rest/lbs/dem/data?z=%d&x=%d&y=%d&type=2	com/autonavi/base/ae/gmap/TerrainOverlayProvider.java
http://mst01.is.autonavi.com/appmaptile? z=%d&x=%d&y=%d&lang=zh_cn&size=1&scale=1&style=6	com/autonavi/base/ae/gmap/TerrainOverlayProvider.java
http://mpsapi.amap.com/	com/autonavi/base/ae/gmap/GLMapEngine.java
http://m5.amap.com/	com/autonavi/base/ae/gmap/GLMapEngine.java
http://m5.amap.com/	com/autonavi/base/amap/mapcore/maploader/AMapLoader.java
http://apilocate.amap.com/mobile/binary	com/autonavi/aps/amapapi/utils/b.java
http://dualstack-a.apilocate.amap.com/mobile/binary	com/autonavi/aps/amapapi/utils/b.java
http://abroad.apilocate.amap.com/mobile/binary	com/autonavi/aps/amapapi/utils/b.java
http://abroad.apilocate.amap.com/mobile/binary	com/autonavi/aps/amapapi/utils/h.java
http://abroad.apilocate.amap.com/mobile/binary	com/autonavi/aps/amapapi/trans/a.java
http://dualstack-arestapi.amap.com/v3/geocode/regeo	com/autonavi/aps/amapapi/trans/c.java
http://restsdk.amap.com/v3/geocode/regeo	com/autonavi/aps/amapapi/trans/c.java
https://i.snssdk.com/	com/bytedance/sdk/openadsdk/downloadnew/core/AdBaseConstants.java
http://javax.xml.XMLConstants/feature/secure-processing	com/fasterxml/jackson/databind/ext/DOMDeserializer.java
https://www.samsungapps.com/appquery/appDetail.as?appId=	com/ss/android/downloadlib/g/h.java

<a href="https://sf6-ttcdn-tos.pstatp.com/obj/ad-tetris-site/personal-privacy-page.html">https://sf6-ttcdn-tos.pstatp.com/obj/ad-tetris-site/personal-privacy-page.html</a>	com/ss/android/downloadlib/addownload/compliance/AppPrivacyPolicyActivity.java
<a href="https://apps.oceanengine.com/customer/api/app/pkg_info?">https://apps.oceanengine.com/customer/api/app/pkg_info?</a>	com/ss/android/downloadlib/addownload/compliance/b.java
<a href="https://apps.bytesfield.com">https://apps.bytesfield.com</a>	com/ss/android/downloadlib/addownload/compliance/f.java
<a href="https://apps.bytesfield-b.com">https://apps.bytesfield-b.com</a>	com/ss/android/downloadlib/addownload/compliance/f.java
<a href="https://i.snssdk.com/">https://i.snssdk.com/</a>	com/ss/android/downloadad/api/constant/AdBaseConstants.java
<a href="http://developer.umeng.com/docs/66650/cate/66650">http://developer.umeng.com/docs/66650/cate/66650</a>	com/umeng/analytics/pro/j.java
<a href="https://ulogs.umeng.com">https://ulogs.umeng.com</a>	com/umeng/commonsdk/statistics/UMServerURL.java
<a href="https://alogus.umeng.com">https://alogus.umeng.com</a>	com/umeng/commonsdk/statistics/UMServerURL.java
<a href="https://alogsus.umeng.com">https://alogsus.umeng.com</a>	com/umeng/commonsdk/statistics/UMServerURL.java
<a href="https://ulogs.umengcloud.com">https://ulogs.umengcloud.com</a>	com/umeng/commonsdk/statistics/UMServerURL.java
<a href="https://pslog.umeng.com">https://pslog.umeng.com</a>	com/umeng/commonsdk/vchannel/a.java
<a href="https://pslog.umeng.com/">https://pslog.umeng.com/</a>	com/umeng/commonsdk/vchannel/a.java
<a href="https://developer.umeng.com/docs/66632/detail/">https://developer.umeng.com/docs/66632/detail/</a>	com/umeng/commonsdk/debug/UMLogUtils.java
<a href="https://developer.umeng.com/docs/119267/detail/182050">https://developer.umeng.com/docs/119267/detail/182050</a>	com/umeng/commonsdk/debug/UMLogCommon.java
<a href="https://plbslog.umeng.com">https://plbslog.umeng.com</a>	com/umeng/commonsdk/stateless/a.java
<a href="https://ulogs.umeng.com">https://ulogs.umeng.com</a>	com/umeng/commonsdk/stateless/a.java
<a href="https://alogus.umeng.com">https://alogus.umeng.com</a>	com/umeng/commonsdk/stateless/a.java
<a href="https://aaid.umeng.com/api/updateZdata">https://aaid.umeng.com/api/updateZdata</a>	com/umeng/umzid/ZIDManager.java



https://aaid.umeng.com/api/postZdata	com/umeng/umzid/ZIDManager.java
http://restsdk.amap.com/rest/lbs	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://restsdk.amap.com/v4	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://tsapi.amap.com/v1	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://restsdk.amap.com/v3	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://restsdk.amap.com/rest	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://tsapi.amap.com/v1/route/intercept	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://restsdk.amap.com/opennavi	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://m5.amap.com	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://maps.testing.amap.com/ws/shield/motor-route/etatrafficupdate	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://maps.testing.amap.com/ws/shield/motor-route/cross	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://maps.testing.amap.com/ws/shield/navigation/motor_traffic_report	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://maps.testing.amap.com/ws/shield/navigation/motor_off_route_report	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://maps.testing.amap.com/ws/shield/open_di/jiache_deepinfo/	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://m5.amap.com/ws/shield/elevated/downloadData	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://m5.amap.com/ws/shield/rdr/log/upload	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://m5.amap.com/ws/shield/mainsideroad/downloadData	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://mpsapi.amap.com/ws/mps/vmap/	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so

http://mpsapi.amap.com/ws/mps/rtt/	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://mpsapi.amap.com/ws/mps/smap	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://m5.amap.com/ws/transfer/auth/map/indoor_maps	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://mpsapi.amap.com/ws/mps/lyrdata/ugc/	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
http://mpsapi.amap.com/	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://mps.amap.com/ws/mps/rtt	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://mps.amap.com/ws/mps/vmap	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://maps.testing.amap.com/ws/transfer/auth/map/indoor_maps	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://mps.amap.com/ws/mps/smap	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://mps.amap.com/ws/mps/spot	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://mps.amap.com/ws/mps/hot	lib/arm64-v8a/libAMapSDK_NAVI_v9_8_2.so
https://nls-wave.aliyuncs.com/api/gather	lib/arm64-v8a/libneonui_shared.so
https://nls-log-gather.aliyuncs.com/api/gather	lib/arm64-v8a/libneonui_shared.so
http://www.winimage.com/zLibDll	lib/arm64-v8a/libneonui_shared.so
http://schemas.alibaba-inc.com/tts	lib/arm64-v8a/libneonui_shared.so
http://lame.sf.net	lib/arm64-v8a/libneonui_shared.so

## 邮箱线索

邮箱地址	所在文件
xiaowen0410@126.com developer@adinall.com	com/a/b/j/b.java

## 手机线索

手机号	所在文件
15222222222	com/amap/api/col/p0003nsl/mc.java
17179869184	com/autonavi/ae/svg/SVGParser.java
17179869184	com/autonavi/ae/svg/SVG.java
17179869184	com/autonavi/ae/svg/SVGAndroidRenderer.java

## 签名证书

APK已签名

v1 签名: True

v2 签名: True

v3 签名: False

找到 1 个唯一证书

主题: CN=hhl

签名算法: rsassa\_pkcs1v15

有效期自: 2020-07-29 02:53:20+00:00

有效期至: 2045-07-23 02:53:20+00:00

发行人: CN=hhl

序列号: 0x6f4061e8

哈希算法: sha256

md5值: d6bc85bbbd6c378642c435058295bce4

sha1值: 78b007147175bb79fe61d23c99f63b028f224e51

sha256值: 87ee6d2c75f6d51880c2ff356962a0c3c84f54fea5153d3bde5332929e2473a5

sha512值: b2ea11b2fa0508c2888b545e1a726b8852b846fc02ee486d5618cdd2bcdbdb6324ece88378e757a228ba15e6a0c0355a61747fc33c036046cd693e1167b84486

公钥算法: rsa

密钥长度: 2048

指纹: c41b8d38bfdcc7a562368dbee2eb2053772711120caaf9401d6c6545f0d6b180

## 硬编码敏感信息

## 加壳分析

加壳类型	所属文件
登陆摸瓜网站后查看	

## 第三方插件

名称	分类	URL链接
登陆摸瓜网站后查看		

## 此APP的危险动作

向手机申请的权限	是否危险	类型	详细情况
android.permission.ACCESS_MOCK_LOCATION	危险	用于测试的模拟位置源	创建模拟位置源进行测试。恶意应用程序可以使用它来覆盖由真实位置源（如GPS 或网络提供商）返回的位置和/或状态

android.permission.ACCESS_COARSE_LOCATION	危险	粗定位	访问粗略位置源,例如移动网络数据库,以确定大概的电话位置(如果可用)。恶意应用程序可以使用它来确定您的大致位置
android.permission.ACCESS_FINE_LOCATION	危险	精细定位(GPS)	访问精细位置源,例如手机上的全球定位系统,如果可用。恶意应用程序可以使用它来确定您的位置,并可能消耗额外的电池电量
android.permission.ACCESS_WIFI_STATE	正常	查看Wi-Fi状态	允许应用程序查看有关Wi-Fi状态的信息
android.permission.ACCESS_NETWORK_STATE	正常	查看网络状态	允许应用程序查看所有网络的状态
android.permission.CHANGE_WIFI_STATE	正常	更改Wi-Fi状态	允许应用程序连接和断开Wi-Fi接入点,并对配置的Wi-Fi网络进行更改
android.permission.WRITE_EXTERNAL_STORAGE	危险	读取/修改/删除外部存储内容	允许应用程序写入外部存储
android.permission.READ_EXTERNAL_STORAGE	危险	读取外部存储器内容	允许应用程序从外部存储读取
android.permission.FOREGROUND_SERVICE	正常		允许常规应用程序使用Service.startForeground。
android.permission.INTERNET	正常	互联网接入	允许应用程序创建网络套接字
android.permission.WAKE_LOCK	正常	防止手机睡眠	允许应用程序防止手机进入睡眠状态
android.permission.ACCESS_BACKGROUND_LOCATION	危险	后台访问位置	允许应用程序在后台访问位置
android.permission.RECEIVE_BOOT_COMPLETED	正常	开机时自动启动	允许应用程序在系统完成启动后立即启动。这可能会使启动手机需要更长的时间,并允许应用程序通过始终运行来减慢整个手机的速度
android.permission.CHANGE_NETWORK_STATE	正常	更改网络连接	允许应用程序更改网络连接状态。
com.yuxi.whistle.find.phone.openadsdk.permission.TT_PANGOLIN	未知	Unknown permission	Unknown permission from android reference
com.asus.msa.SupplementaryDID.ACCESS	未知	Unknown permission	Unknown permission from android reference

android.permission.SYSTEM_ALERT_WINDOW	危险	显示系统级警报	允许应用程序显示系统警报窗口。恶意应用程序可以接管手机的整个屏幕
android.permission.VIBRATE	正常	可控震源	允许应用程序控制振动器
android.permission.WRITE_SETTINGS	危险	修改全局系统设置	允许应用程序修改系统设定数据。恶意应用可能会损坏你的系统的配置。
android.permission.CHANGE_CONFIGURATION	系统需要	更改您的 UI 设置	允许应用程序更改当前配置,例如语言环境或整体字体大小
android.permission.BLUETOOTH	正常	创建蓝牙连接	允许应用程序连接到配对的蓝牙设备
android.permission.BLUETOOTH_ADMIN	正常	蓝牙管理	允许应用程序发现和配对蓝牙设备。
android.permission.BLUETOOTH_CONNECT	未知	Unknown permission	Unknown permission from android reference

## 应用内通信

报告由 [摸瓜APK反编译平台](#) 自动生成，并非包含所有检测结果，有疑问请联系管理员。