

セキュリティ

アイコンについて: ● 対応 ● 非対応 (文字がグレーの箇所は非対応です) ● 以前の版から更新あり

生体認証

指紋認証

FEATURE_FINGERPRINT ※	● 対応
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顔認証

FEATURE_FACE ※	— 対応
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虹彩認証

FEATURE_IRIS ※	— 対応
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Android キーストアプロバイダー

対応 ※	● 有
RSA暗号のサポート ※	● 有
hardware-backed ストレージ(RSA暗号) ※	● 有

SSL

プロトコルバージョン ※	TLSv1 TLSv1.1 TLSv1.2 TLSv1.3
サポートしているCipher Suite ※	SSL_RSA_WITH_3DES_EDE_CBC_SHA TLS_AES_128_GCM_SHA256 TLS_AES_256_GCM_SHA384 TLS_CHACHA20_POLY1305_SHA256 TLS_ECDHE_ECDSA_WITH_AES_128_CBC_SHA TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_ECDSA_WITH_AES_256_CBC_SHA TLS_ECDHE_ECDSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_ECDSA_WITH_CHACHA20_POLY1305_SHA256 TLS_ECDHE_PSK_WITH_AES_128_CBC_SHA TLS_ECDHE_PSK_WITH_AES_256_CBC_SHA TLS_ECDHE_PSK_WITH_CHACHA20_POLY1305_SHA256 TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 TLS_ECDHE_RSA_WITH_CHACHA20_POLY1305_SHA256 TLS_EMPTY_RENEGOTIATION_INFO_SCSV TLS_FALLBACK_SCSV TLS_PSK_WITH_AES_128_CBC_SHA TLS_PSK_WITH_AES_256_CBC_SHA TLS_RSA_WITH_AES_128_CBC_SHA

TLS_RSA_WITH_AES_128_GCM_SHA256
TLS_RSA_WITH_AES_256_CBC_SHA
TLS_RSA_WITH_AES_256_GCM_SHA384

[▲閉じる](#)

インストールされているルート証明書 ※

CN=AAA Certificate Services,O=Comodo CA Limited,L=Salford,SGreater Manchester,C=GB
CN=AC RAIZ FNMT-RCM SERVIDORES SEGUROS,2.5.4.97=#0c16415445532d51323832363030344a,OU=Ceres,O=FNMT-RCM,C=EC=ES,O=ACCV,OU=PKIACCV,CN=ACCVRAIZ1
CN=ANF Secure Server Root CA,OU=ANF CA Raiz,O=ANF Auto d de Certificacion,C=ES,2.5.4.5=#1309473633323837353130
CN=Actalis Authentication Root CA,O=Actalis S.p.A./0335852091=Milan,C=IT
CN=AffirmTrust Commercial,O=AffirmTrust,C=US
CN=AffirmTrust Networking,O=AffirmTrust,C=US
CN=AffirmTrust Premium,O=AffirmTrust,C=US
CN=AffirmTrust Premium ECC,O=AffirmTrust,C=US
CN=Amazon Root CA 1,O=Amazon,C=US
CN=Amazon Root CA 2,O=Amazon,C=US
CN=Amazon Root CA 3,O=Amazon,C=US
CN=Amazon Root CA 4,O=Amazon,C=US
C=DE,O=Atos,CN=Atos TrustedRoot 2011
CN=Autoridad de Certificacion Firmaprofesional CIF A62634068,ES
CN=Autoridad de Certificacion Firmaprofesional CIF A62634068,ES
CN=Baltimore CyberTrust Root,OU=CyberTrust,O=Baltimore,C=IE
CN=Buypass Class 2 Root CA,O=Buypass AS-983163327,C=NO
CN=Buypass Class 3 Root CA,O=Buypass AS-983163327,C=NO
CN=CA Disig Root R2,O=Disig a.s.,L=Bratislava,C=SK
CN=CFCA EV ROOT,O=China Financial Certification Authority,CN
CN=COMODO Certification Authority,O=COMODO CA Limited,L=ord,ST=Greater Manchester,C=GB
CN=COMODO ECC Certification Authority,O=COMODO CA LimitL=Salford,ST=Greater Manchester,C=GB
CN=COMODO RSA Certification Authority,O=COMODO CA LimitL=Salford,ST=Greater Manchester,C=GB
CN=Certainly Root E1,O=Certainly,C=US
CN=Certainly Root R1,O=Certainly,C=US
CN=Certigna,O=Dhimyotis,C=FR
CN=Certigna Root CA,OU=0002 48146308100036,O=Dhimyotis,C=CN=Certum EC-384 CA,OU=Certum Certification Authority,O=As o Data Systems S.A.,C=PL
CN=Certum Trusted Network CA,OU=Certum Certification AuthO=Unizeto Technologies S.A.,C=PL
CN=Certum Trusted Network CA 2,OU=Certum Certification Aut ty,O=Unizeto Technologies S.A.,C=PL
CN=Certum Trusted Root CA,OU=Certum Certification AuthorityAsseco Data Systems S.A.,C=PL
CN=D-TRUST BR Root CA 1 2020,O=D-Trust GmbH,C=DE
CN=D-TRUST EV Root CA 1 2020,O=D-Trust GmbH,C=DE
CN=D-TRUST Root Class 3 CA 2 2009,O=D-Trust GmbH,C=DE
CN=D-TRUST Root Class 3 CA 2 EV 2009,O=D-Trust GmbH,C=CN=DigiCert Assured ID Root CA,OU=www.digicert.com,O=DigiCnc,C=US
CN=DigiCert Assured ID Root G2,OU=www.digicert.com,O=DigiCnc,C=US
CN=DigiCert Assured ID Root G3,OU=www.digicert.com,O=DigiCnc,C=US
CN=DigiCert Global Root CA,OU=www.digicert.com,O=DigiCert In=US

CN=DigiCert Global Root G2,OU=www.digicert.com,O=DigiCert Inc, C=US
CN=DigiCert Global Root G3,OU=www.digicert.com,O=DigiCert Inc, C=US
CN=DigiCert High Assurance EV Root CA,OU=www.digicert.com, DigiCert Inc,C=US
CN=DigiCert TLS ECC P384 Root G5,O=DigiCert Inc, C=US
CN=DigiCert TLS RSA4096 Root G5,O=DigiCert Inc, C=US
CN=DigiCert Trusted Root G4,OU=www.digicert.com,O=DigiCert Inc, C=US
CN=Entrust Root Certification Authority,OU=(c) 2006 Entrust Inc,OU=www.entrust.net/CPS is incorporated by reference,O=Entrust Inc, C=US
CN=Entrust Root Certification Authority – EC1,OU=(c) 2012 Entrust Inc,OU=www.entrust.net/legal-terms,O=Entrust Inc, C=US
CN=Entrust Root Certification Authority – G2,OU=(c) 2009 Entrust Inc,OU=www.entrust.net/legal-terms,O=Entrust Inc, C=US
CN=Entrust Root Certification Authority – G4,OU=(c) 2015 Entrust Inc,OU=www.entrust.net/legal-terms,O=Entrust Inc, C=US
CN=Entrust.net Certification Authority (2048),OU=(c) 1999 Entrust Inc,OU=www.entrust.net/CPS_2048 incorp. by ref. (limits liability),O=Entrust.net
CN=GDCA TrustAUTH R5 ROOT,O=GUANG DONG CERTIFICATION AUTHORITY CO.,LTD.,C=CN
CN=GLOBALTRUST 2020,O=e-commerce monitoring GmbH,C=AT
CN=GTS Root R1,O=Google Trust Services LLC,C=US
CN=GTS Root R2,O=Google Trust Services LLC,C=US
CN=GTS Root R3,O=Google Trust Services LLC,C=US
CN=GTS Root R4,O=Google Trust Services LLC,C=US
CN=GlobalSign,O=GlobalSign,OU=GlobalSign ECC Root CA – R4
CN=GlobalSign,O=GlobalSign,OU=GlobalSign ECC Root CA – R5
CN=GlobalSign,O=GlobalSign,OU=GlobalSign Root CA – R3
CN=GlobalSign,O=GlobalSign,OU=GlobalSign Root CA – R6
CN=GlobalSign Root CA,OU=Root CA,O=GlobalSign nv-sa,C=BE
CN=GlobalSign Root E46,O=GlobalSign nv-sa,C=BE
CN=GlobalSign Root R46,O=GlobalSign nv-sa,C=BE
CN=Go Daddy Root Certificate Authority – G2,O=GoDaddy.com Inc,OU=GoDaddy.com,ST=Arizona,C=US
CN=HARICA TLS ECC Root CA 2021,O=Hellenic Academic and Research Institutions CA,C=GR
CN=HARICA TLS RSA Root CA 2021,O=Hellenic Academic and Research Institutions CA,C=GR
CN=Hellenic Academic and Research Institutions ECC RootCA 15,O=Hellenic Academic and Research Institutions Cert. Authority Athens,C=GR
CN=Hellenic Academic and Research Institutions RootCA 2015,O=Hellenic Academic and Research Institutions Cert. Authority Athens,C=GR
CN=HiPKI Root CA – G1,O=Chunghwa Telecom Co.,Ltd.,C=TW
CN=Hongkong Post Root CA 1,O=Hongkong Post,C=HK
CN=Hongkong Post Root CA 3,O=Hongkong Post,L=Hong Kong,ST=Hong Kong,C=HK
CN=ISRG Root X1,O=Internet Security Research Group,C=US
CN=ISRG Root X2,O=Internet Security Research Group,C=US
CN=IdenTrust Commercial Root CA 1,O=IdenTrust,C=US
CN=IdenTrust Public Sector Root CA 1,O=IdenTrust,C=US
CN=Izenpe.com,O=IZENPE S.A.,C=ES
1.2.840.113549.1.9.1=#1610696e666f40652d737a69676e6f2e6875,C=Microsec e-Szigno Root CA 2009,O=Microsec Ltd.,L=Budapest,C=HU

CN=Microsoft ECC Root Certificate Authority 2017,O=Microsoft Corporation,C=US

CN=Microsoft RSA Root Certificate Authority 2017,O=Microsoft Corporation,C=US

CN=NAVER Global Root Certification Authority,O=NAVER BUSINESS PLATFORM Corp.,C=KR

CN=NetLock Arany (Class Gold) Főtanúsítvány,OU=Tanúsítványdók (Certification Services),O=NetLock Kft.,L=Budapest,C=HU

CN=OISTE WISEKey Global Root GB CA,OU=OISTE Foundation for e-Governance,O=WISEKey,C=CH

CN=OISTE WISEKey Global Root GC CA,OU=OISTE Foundation for e-Governance,O=WISEKey,C=CH

CN=QuoVadis Root CA 1 G3,O=QuoVadis Limited,C=BM

CN=QuoVadis Root CA 2,O=QuoVadis Limited,C=BM

CN=QuoVadis Root CA 2 G3,O=QuoVadis Limited,C=BM

CN=QuoVadis Root CA 3,O=QuoVadis Limited,C=BM

CN=QuoVadis Root CA 3 G3,O=QuoVadis Limited,C=BM

CN=SSL.com EV Root Certification Authority ECC,O=SSL Corporation,L=Houston,ST=Texas,C=US

CN=SSL.com EV Root Certification Authority RSA R2,O=SSL Corporation,L=Houston,ST=Texas,C=US

CN=SSL.com Root Certification Authority ECC,O=SSL Corporation,L=Houston,ST=Texas,C=US

CN=SSL.com Root Certification Authority RSA,O=SSL Corporation,L=Houston,ST=Texas,C=US

CN=SZAFIR ROOT CA2,O=Krajowa Izba Rozliczeniowa S.A.,C=PL

CN=Secure Global CA,O=SecureTrust Corporation,C=US

CN=SecureSign RootCA11,O=Japan Certification Services Co., Ltd.,C=JP

CN=SecureTrust CA,O=SecureTrust Corporation,C=US

CN=Security Communication ECC RootCA1,O=SECOM Trust Systems Co., Ltd.,C=JP

CN=Security Communication RootCA3,O=SECOM Trust Systems Co., Ltd.,C=JP

CN=Starfield Root Certificate Authority - G2,O=Starfield Technologies Inc.,L=Scottsdale,ST=Arizona,C=US

CN=Starfield Services Root Certificate Authority - G2,O=Starfield Technologies Inc.,L=Scottsdale,ST=Arizona,C=US

CN=SwissSign Gold CA - G2,O=SwissSign AG,C=CH

CN=SwissSign Silver CA - G2,O=SwissSign AG,C=CH

CN=T-TeleSec GlobalRoot Class 2,OU=T-Systems Trust Center T-Systems Enterprise Services GmbH,C=DE

CN=T-TeleSec GlobalRoot Class 3,OU=T-Systems Trust Center T-Systems Enterprise Services GmbH,C=DE

CN=TUBITAK Kamu SM SSL Kok Sertifikasi - Surum 1,OU=Kamu Sertifikasyon Merkezi - Kamu SM,O=Türkiye Bilimsel ve Teknoloji Kurumu - TUBITAK,L=Gebze - Kocaeli,C=TR

CN=TWCA Global Root CA,OU=Root CA,O=TAIWAN-CA,C=TW

CN=TWCA Root Certification Authority,OU=Root CA,O=TAIWAN-CA,C=TW

CN=Telia Root CA v2,O=Telia Finland Oyj,C=FI

CN=TeliaSonera Root CA v1,O=TeliaSonera

CN=Trustwave Global Certification Authority,O=Trustwave Holdings Inc.,L=Chicago,ST=Illinois,C=US

CN=Trustwave Global ECC P256 Certification Authority,O=Trustwave Holdings Inc.,L=Chicago,ST=Illinois,C=US

CN=Trustwave Global ECC P384 Certification Authority,O=Trustwave Holdings Inc.,L=Chicago,ST=Illinois,C=US

CN=TunTrust Root CA,O=Agence Nationale de Certification Electronique,C=TN

CN=UCA Extended Validation Root,O=UniTrust,C=CN

CN=UCA Global G2 Root,O=UniTrust,C=CN

	CN=USERTrust ECC Certification Authority,O=The USERTRUST work,L=Jersey City,ST=New Jersey,C=US CN=USERTrust RSA Certification Authority,O=The USERTRUST work,L=Jersey City,ST=New Jersey,C=US CN=XRamp Global Certification Authority,O=XRamp Security Ser es Inc,OU=www.xrampsecurity.com,C=US CN=e-Szigno Root CA 2017,2.5.4.97=#0c0e56415448552d3233353 343937,O=Microsec Ltd.,L=Budapest,C=HU CN=emSign ECC Root CA - C3,O=eMudhra Inc,OU=emSign PKI,C S CN=emSign ECC Root CA - G3,O=eMudhra Technologies Limited U=emSign PKI,C=IN CN=emSign Root CA - C1,O=eMudhra Inc,OU=emSign PKI,C=US CN=emSign Root CA - G1,O=eMudhra Technologies Limited,OU= Sign PKI,C=IN CN=vTrus ECC Root CA,O=iTrusChina Co.,Ltd.,C=CN CN=vTrus Root CA,O=iTrusChina Co.,Ltd.,C=CN OU=certSIGN ROOT CA,O=certSIGN,C=RO OU=ePKI Root Certification Authority,O=Chunghwa Telecom Co., d.,C=TW OU=Starfield Class 2 Certification Authority,O=Starfield Technol es., Inc.,C=US OU=Security Communication RootCA1,O=SECOM Trust.net,C=JP OU=certSIGN ROOT CA G2,O=CERTSIGN SA,C=RO
RSA鍵長	– bit

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キーストアのハードウェアバックアップ

● 非対応

対応 ※

– 対応

Device ID attestation

対応 ※

✔ 対応

ConfirmationPrompt

● 非対応

対応 ※

– 対応

FEATURE_SECURE_LOCK_SCREEN

対応 ※

✔ 対応

※: Android標準APIで取得した値を掲載