



Poly ATA 400 Series

The following table lists the certificates supported for Poly Analog Phone Adapter (ATA). Unless otherwise specified, each Root CA issues its own certificate.

Certificates Supported in Version 4.0.1

Certificate Common Name and Serial Number	RSA Public Key Size	Signature Algorithm	Validity Period Start	Validity Period End
Obihai Certification Authority/emailAddress=support@obihai.com 17938398965143774587 (0xf8f1fed12ca1257b)	1024	sha1WithRSAEncryption	Aug 17 22:33:47 2010 GMT	Jan 2 22:33:47 2038 GMT
Obihai Certification Authority/emailAddress=support@obihai.com 9244872643734303613 (0x804c62b02382737d)	2048	sha1WithRSAEncryption	Sep 11 01:35:11 2010 GMT	Dec 15 01:35:11 2030 GMT
Verisign Class 3 Public Primary Certification Authority 70:ba:e4:1d:10:d9:29:34:b6:38:ca:7b:03 :cc:ba:bf	1024	md2WithRSAEncryption	Jan 29 00:00:00 1996 GMT	Aug 1 23:59:59 2028 GMT
Go Daddy Class 2 Certification Authority 0 (0x0)	2048	sha1WithRSAEncryption	Jun 29 17:06:20 2004 GMT	Jun 29 17:06:20 2034 GMT
Starfield Class 2 Certification Authority 0 (0x0)	2048	sha1WithRSAEncryption	Jun 29 17:39:16 2004 GMT	Jun 29 17:39:16 2034 GMT
Baltimore CyberTrust Root 33554617 (0x20000b9)	2048	sha1WithRSAEncryption	May 12 18:46:00 2000 GMT	May 12 23:59:00 2025 GMT

Certificate Common Name and Serial Number	RSA Public Key Size	Signature Algorithm	Validity Period Start	Validity Period End
Thawte Primary Root CA 34:4e:d5:57:20:d5:ed:ec:49:f4:2f:ce:37:db:2b:6d	2048	sha1WithRSAEncryption	Nov 17 00:00:00 2006 GMT	Jul 16 23:59:59 2036 GMT
COMODO RSA Certification Authority 4c:aa:f9:ca:db:63:6f:e0:1f:f7:4e:d8:5b:03:86:9d	4096	sha384WithRSAEncryption	Jan 19 00:00:00 2010 GMT	Jan 18 23:59:59 2038 GMT
Go Daddy Root Certificate Authority - G2 0 (0x0)	2048	sha256WithRSAEncryption	Sep 1 00:00:00 2009 GMT	Dec 31 23:59:59 2037 GMT
VeriSign Class 3 Public Primary Certification Authority - G5 18:da:d1:9e:26:7d:e8:bb:4a:21:58:cd:cc:6b:3b:4a	2048	sha1WithRSAEncryption	Nov 8 00:00:00 2006 GMT	Jul 16 23:59:59 2036 GMT
Thawte Primary Root CA - G3 60:01:97:b7:46:a7:ea:b4:b4:9a:d6:4b:2f:f7:90:fb	2048	sha256WithRSAEncryption	Apr 2 00:00:00 2008 GMT	Dec 1 23:59:59 2037 GMT
DigiCert Global Root CA 08:3b:e0:56:90:42:46:b1:a1:75:6a:c9:59:91:c7:4a	2048	sha1WithRSAEncryption	Nov 10 00:00:00 2006 GMT	Nov 10 00:00:00 2031 GMT
QuoVadis Root CA 2 G3 44:57:34:24:5b:81:89:9b:35:f2:ce:b8:2b:3b:5b:a7:26:f0:75:28	4096	sha256WithRSAEncryption	Jan 12 18:59:32 2012 GMT	Jan 12 18:59:32 2042 GMT
QuoVadis Root CA 2 1289 (0x509)	4096	sha1WithRSAEncryption	Nov 24 18:27:00 2006 GMT	Nov 24 18:23:33 2031 GMT
DigiCert Global Root G2 03:3a:f1:e6:a7:11:a9:a0:bb:28:64:b1:1d:09:fa:e5	2048	sha256WithRSAEncryption	Aug 1 12:00:00 2013 GMT	Jan 15 12:00:00 2038 GMT

Certificate Common Name and Serial Number	RSA Public Key Size	Signature Algorithm	Validity Period Start	Validity Period End
DigiCert Global Root G3 05:55:56:bc:f2:5e:a4:35:35:c3:a4:0f:d5:ab:45:72	384	ecdsa-with-SHA384	Aug 1 12:00:00 2013 GMT	Jan 15 12:00:00 2038 GMT
Entrust Root Certification Authority - G2 1246989352 (0x4a538c28)	2048	sha256WithRSAEncryption	Jul 7 17:25:54 2009 GMT	Dec 7 17:55:54 2030 GMT
Entrust Root Certification Authority 1164660820 (0x456b5054)	2048	sha1WithRSAEncryption	Nov 27 20:23:42 2006 GMT	Nov 27 20:53:42 2026 GMT
AAA Certificate Services 01	2048	sha1WithRSAEncryption	Jan 1 00:00:00 2004 GMT	Dec 31 23:59:59 2028 GMT
COMODO Certification Authority 4e:81:2d:8a:82:65:e0:0b:02:ee:3e:35:02:46:e5:3d	2084	sha1WithRSAEncryption	Dec 1 00:00:00 2006 GMT	Dec 31 23:59:59 2029 GMT
COMODO ECC Certification Authority 1f:47:af:aa:62:00:70:50:54:4c:01:9e:9b:63:99:2a	384	ecdsa-with-SHA384	Mar 6 00:00:00 2008 GMT	Jan 18 23:59:59 2038 GMT
USERTrust ECC Certification Authority 5c:8b:99:c5:5a:94:c5:d2:71:56:de:cd:89:80:cc:26	384	ecdsa-with-SHA384	Feb 1 00:00:00 2010 GMT	Jan 18 23:59:59 2038 GMT
USERTrust RSA Certification Authority 01:fd:6d:30:fc:a3:ca:51:a8:1b:bc:64:0e:35:03:2d	4096	sha384WithRSAEncryption	Feb 1 00:00:00 2010 GMT	Jan 18 23:59:59 2038 GMT
DigiCert Assured ID Root CA 0c:e7:e0:e5:17:d8:46:fe:8f:e5:60:fc:1b:f0:30:39	2048	sha1WithRSAEncryption	Nov 10 00:00:00 2006 GMT	Nov 10 00:00:00 2031 GMT
DigiCert Assured ID Root G2 0b:93:1c:3a:d6:39:67:ea:67:23:bf:c3:af:9a:f4:4b	2048	sha256WithRSAEncryption	Aug 1 12:00:00 2013 GMT	Jan 15 12:00:00 2038 GMT

Certificate Common Name and Serial Number	RSA Public Key Size	Signature Algorithm	Validity Period Start	Validity Period End
DigiCert Assured ID Root G3 0b:a1:5a:fa:1d:df:a0:b5:49:44:af:cd:24:a0:6c:ec	384	ecdsa-with-SHA384	Aug 1 12:00:00 2013 GMT	Jan 15 12:00:00 2038 GMT
DigiCert High Assurance EV Root CA 02:ac:5c:26:6a:0b:40:9b:8f:0b:79:f2:ae:46:25:77	2048	sha1WithRSAEncryption	Nov 10 00:00:00 2006 GMT	Nov 10 00:00:00 2031 GMT
DigiCert Trusted Root G4 05:9b:1b:57:9e:8e:21:32:e2:39:07:bd:a7:77:75:5c	4096	sha384WithRSAEncryption	Aug 1 12:00:00 2013 GMT	Jan 15 12:00:00 2038 GMT
Entrust Root Certification Authority - EC1 a6:8b:79:29:00:00:00:00:50:d0:91:f9	384	ecdsa-with-SHA384	Dec 18 15:25:36 2012 GMT	Dec 18 15:55:36 2037 GMT
Entrust Root Certification Authority - G2 4A538C28	2048	sha256WithRSAEncryption	Jul 7 17:25:54 2009 GMT	Dec 7 17:55:54 2030 GMT
Entrust.net Certification Authority (2048) 3863DEF8	2048	sha1WithRSAEncryption	Dec 24 17:50:51 1999 GMT	Jul 24 14:15:12 2029 GMT
AffirmTrust Commercial 7777062726A9B17C	2048	sha256WithRSAEncryption	Jan 29 14:06:06 2010 GMT	Dec 31 14:06:06 2030 GMT
AffirmTrust Networking 7C4F04391CD4992D	2048	sha1WithRSAEncryption	Jan 29 14:08:24 2010 GMT	Dec 31 14:08:24 2030 GMT
AffirmTrust Premium 6D8C1446B1A60AEE	4096	sha384WithRSAEncryption	Jan 29 14:10:36 2010 GMT	Dec 31 14:10:36 2040 GMT
AffirmTrust Premium ECC 7497258AC73F7A54	4096	ecdsa-with-SHA384	Jan 29 14:20:24 2010 GMT	Dec 31 14:20:24 2040 GMT

Certificate Common Name and Serial Number	RSA Public Key Size	Signature Algorithm	Validity Period Start	Validity Period End
GlobalSign Root CA 04:00:00:00:00:01:15:4b:5a:c3:94	2048	sha1WithRSAEncryption	Sep 1 12:00:00 1998 GMT	Jan 28 12:00:00 2028 GMT
GlobalSign (OU=GlobalSign Root CA - R3) 04:00:00:00:00:01:21:58:53:08:a2	2048	sha256WithRSAEncryption	Mar 18 10:00:00 2009 GMT	Mar 18 10:00:00 2029 GMT
GlobalSign (OU= GlobalSign ECC Root CA - R5) 60:59:49:e0:26:2e:bb:55:f9:0a:77:8a:71: f9:4a:d8:6c	4096	ecdsa-with-SHA384	Nov 13 00:00:00 2012 GMT	Jan 19 03:14:07 2038 GMT
GlobalSign (OU= GlobalSign Root CA - R6) 45:e6:bb:03:83:33:c3:85:65:48:e6:ff:45: 51	4096	sha384WithRSAEncryption	Dec 10 00:00:00 2014 GMT	Dec 10 00:00:00 2034 GMT
Starfield Root Certificate Authority - G2 0 (0x0)	2048	sha256WithRSAEncryption	Sep 1 00:00:00 2009 GMT	Dec 31 23:59:59 2037 GMT
GlobalSign (OU=GlobalSign ECC Root CA - R4) 2a:38:a4:1c:96:0a:04:de:42:b2:28:a5:0b :e8:34:98:02	256	ecdsa-with-SHA256	Nov 13 00:00:00 2012 GMT	Jan 19 03:14:07 2038 GMT
GTS Root R1 6e:47:a9:c5:4b:47:0c:0d:ec:33:d0:89:b9: 1c:f4:e1	4096	sha384WithRSAEncryption	Jun 22 00:00:00 2016 GMT	Jun 22 00:00:00 2036 GMT
GTS Root R2 6e:47:a9:c6:5a:b3:e7:20:c5:30:9a:3f:68: 52:f2:6f	4096	sha384WithRSAEncryption	Jun 22 00:00:00 2016 GMT	Jun 22 00:00:00 2036 GMT
GTS Root R3 6e:47:a9:c7:6c:a9:73:24:40:89:0f:03:55: dd:8d:1d	384	ecdsa-with-SHA384	Jun 22 00:00:00 2016 GMT	Jun 22 00:00:00 2036 GMT

Certificate Common Name and Serial Number	RSA Public Key Size	Signature Algorithm	Validity Period Start	Validity Period End
GTS Root R4 6e:47:a9:c8:8b:94:b6:e8:bb:3b:2a:d8:a2:b2:c1:99	384	ecdsa-with-SHA384	Jun 22 00:00:00 2016 GMT	Jun 22 00:00:00 2036 GMT
IdenTrust Commercial Root CA 1 5D:56:49:9B:E4:D2:E0:8B:CF:CA:D0:8A:3E:38:72:3D:50:50:3B:DE:70:69:48:E4:2F:55:60:30:19:E5:28:AE	4096	sha256WithRSAEncryption	Jan 16 18:12:23 2014 GMT	Jan 16 18:12:23 2034 GMT
ISRG Root X1 96:BC:EC:06:26:49:76:F3:74:60:77:9A:CF	4096	sha256WithRSAEncryption	Jun 4 11:04:38 2015 GMT	Jun 4 11:04:38 2035 GMT

Getting Help and Copyright Information

GETTING HELP

For more information about installing, configuring, and administering Poly products or services, go to [Poly Support](#).

Poly, Inc.
345 Encinal Street
Santa Cruz, California
95060

© 2023 Poly. Bluetooth is a registered trademark of Bluetooth SIG, Inc. DECT is a trademark of ETSI. All trademarks are the property of their respective owners.

Patent Information

The accompanying product may be protected by one or more U.S. or foreign patents and/or pending patent applications held by Polycom, Inc.

Disclaimer

This software is provided 'as is' with no explicit or implied warranties in respect of its properties, including, but not limited to, correctness and fitness for purpose.