



MACアドレス 申請～取得手順

IEEE Registration Authority (RA)
IEEE Standard Association

IEEE Registration Authority Webページ
<http://standards.ieee.org/develop/regauth/index.html>

IEEE ジャパン・オフィス Email: ieee-japan@ieee.org Phone: 03-3408-3118

MAC アドレス取得の流れ

① IEEEアカウント
作成

② オンラインにて申請・お支払
(クレジットカード/海外送金/小切手)

③ MAC アドレス取得

※ご入金確認後約7営業
日以内に貴アカウント
にお届け

MACアドレス: MA-L, MA-M, MA-S

MACアドレスはブロックサイズにより3種類から選びます。

OUI and CID IEEE RA assignment summary

IEEE RA Assignment	Number of IEEE Assigned bits	Block size of EUI-48 (may be used as unique 48-bit addresses)	Block size of EUI-64 (may be used as unique 64-bit addresses)	May be used as a company or organization identifier (Yes / No)
CID (Company ID)	24	0 (zero)	0 (zero)	Yes (24-bit CID)
MAC Addresses –Large (MA-L)	24	2^{24} (16,777,216)	2^{40} (1,099,511,627,776)	Yes (24-bit OUI)
MAC Addresses –Medium (MA-M)	28	2^{20} (1,048,576)	2^{36} (68,719,476,736)	No
MAC Addresses –Small (MA-S)	36	2^{12} (4096)	2^{28} (268,435,456)	Yes (36-bit OUI-36 only)

オンライン申請・取得手順

入力例: MAC Address Block Large (MA-L)

IEEE STANDARDS ASSOCIATION

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Registration Authority

IEEE offers Registration Authority programs or registries which maintain lists of unique identifiers under standards and issue unique identifiers to those wishing to register them. The IEEE Registration Authority assigns unambiguous names to objects in a way which makes the assignment available to interested parties.

Registration Authority Improvements: Introducing more user-friendly product names, new products, updated information and support.

FINDING THE RIGHT MAC ADDRESS FOR YOUR BUSINESS

Wired in or wireless, to connect to the Internet of Things (IoT), all things must have a home address. [LEARN MORE](#)

ABOUT THE REGISTRATION AUTHORITY

The IEEE Registration Authority operates under the direction of the [IEEE-SA Board of Governors](#).

[Registration Authority Committee \(RAC\)](#)
Oversight committee that assists standard developing organizations to establish unambiguous, sustainable registration authorities.

[Tutorials](#)
Informative documents to assist with learning more about IEEE Standard Association Registries.

[Credit Application Form](#)
For those interested in paying for a registry via purchase order.

[FAQs](#)
The commonly most asked questions about our registries and how they are used.

[Contact Us](#)
Contact Registration Authority staff via email, snail mail, phone or fax.

REGISTRIES

[MAC Address Block Large \(MA-L\)](#)
An MA-L assignment includes an OUI and large blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

[MAC Address Block Medium \(MA-M\)](#)
An MA-M assignment includes medium blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

[MAC Address Block Small \(MA-S\)](#)
An MA-S assignment includes an OUI-36 and small blocks of EUI-48 and EUI-64 values which can be used as MAC

[PUBLIC LISTING](#)
[Search for an Assignment](#)
[Download Public Listing](#)
[IEEE MA-L Assignments \(.csv\)](#)
[IEEE MA-M Assignments \(.csv\)](#)
[IEEE MA-S Assignments \(.csv\)](#)
[IEEE IAB Assignments \(.csv\)](#)
[IEEE CID Assignments \(.csv\)](#)
[IEEE Ethernets Assignments \(.csv\)](#)
[IEEE Manufacturer ID Assignments \(.csv\)](#)
[IEEE Operator ID Assignments \(.csv\)](#)
[IEEE Logical Link Control Assignments](#)
[IEEE Standards Group Assignments](#)

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[Corporate Program](#)
[IEEE GET Program](#)
[Arc Flash Research Project](#)

[Unique Registration Number \(URN\)](#)
A 64-bit unique identifier contained in memory devices, or nodes, in which IEEE 1451.4 TEDS data is stored.

[IEEE Template/TDL Item](#)
IEEE template is a definition of the placement and significance of each piece of data stored within the TEDS memory. A TDL's purpose is to map bits.

[Provider Service Identifier \(PSID\)](#)
Used by IEEE 1609 standards to identify a

IEEE Standards Association
Registration Authority ウェブページ
<http://standards.ieee.org/develop/regauth/index.html> にて取得するMACアドレスのサイズ (L, Mまたは S)を選びます。
選択したMACアドレスの金額等詳細ページが開きます。(次ページ参照)

MAC Address Block Large (MA-L)

An MA-L assignment includes an OUI and large blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

MAC Address Block Medium (MA-M)

An MA-M assignment includes medium blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

MAC Address Block Small (MA-S)

An MA-S assignment includes an OUI-36 and small blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

入力例: MAC Address Block Large (MA-L)

Authority

Authority programs or registries which maintain lists of unique identifiers and assign unique identifiers to those wishing to register them. The IEEE maintains a list of unique identifiers in a way which makes the identifiers unambiguous names to objects in a way which makes the identifiers useful to interested parties.

Improvements: Introducing more user-friendly product names, new products, updated information and support tools. Le

MAC Address Block Large (MA-L)

This product was previously referred to as an OUI (Organizationally Unique Identifier) and is still referred to as such in many standards. OUI is an IEEE Registration Authority (RA) specific term that is referred to in various standards and may be used to identify companies on the IEEE Public Listing. A MA-L assignment includes an OUI and the right to generate various extended identifiers based on that OUI. It is most often used to create IEEE 802-defined MAC addresses (EUI-48 and EUI-64).

The OUI included in the MA-L assignment may be appended with 24 organization-supplied bits to form an EUI-48 or 40 organization-supplied bits to form an EUI-64.

The included OUI may also be used to generate EUI-60 (deprecated), CDI-32, TCDI-40, MAC-48 (obsolete term), create multicast addresses (per IEEE Std 802), and as a unique root for various context dependent identifiers. It may also be used as a company identifier in those protocols and protocol standards that specify the use of a 3 octet field as a part of the protocol identification mechanism.

For more information, please see the tutorial "Guidelines for Use of Organizationally Unique Identifiers (OUI) and Company ID (CID)".

Registration Fees

Products	Fees	Total Due
Publicly Registered MA-L (company name & address on the public listing)	US \$2,575	US \$2,575
Privately Registered MA-L (company name and address NOT on the public listing)	US \$2,575 + \$2,980 (privacy fee addition)	US \$5,555
Yearly Confidentiality Renewal Fee* (for privately registered assignments only)	US \$2,980	US \$2,980

*Effective 5 December 2003, companies requesting confidentiality for assignments are required to pay a fee for privacy. Assignees will also be required to pay an annual fee to maintain confidentiality. Payment options for the renewal fee are credit card, check or [wire transfer](#). IEEE does not accept requests for applicant-specified identifiers.

Application Information

Please search the [public listing](#) to determine whether your organization has already been issued an assignment. If so, you may [email us](#) to obtain contact information for the assignment.

1. [Log in or create an account](#) in order to apply for an assignment.
2. A tracking number will be sent via email to the applicant. Any questions regarding your application will be sent via email to the primary email address provided at time of application.
3. Applications are processed within seven (7) business days from receipt of payment. Be advised that the credit card will be charged once the application is submitted. Assignment details and a Paid Invoice will be available for download once the application is approved.
4. Unless otherwise noted, applications are valid for 30 days.
5. Since the public listing is updated once every 24 hours, new assignments will not be immediately viewable on the directory.

MA-Lのページです。

まずは、オンラインオーダーに必要な「IEEE アカウントの作成」をしていただきます。

ページ内のリンク

[Log in or create an account](#)
を開いてください。

※ このアカウントは、IEEE アカウントと共通です。既にお持ちの方は本ガイドの6ページにあるようにサインインをしてください。

アカウント作成、 およびアカウントへのサインインページ

IEEE STANDARDS ASSOCIATION

Registration Authority Sign In

Username:
kikaku@ieee.org

Password:
.....

Sign in

New users, create your free IEEE account >

Forgot username or password ?

新規にアカウントを作る方は、
こちらをクリック。

※ IEEE アカウントを既にお持ち
の方はこちらでサインイン。

IEEE アカウントのユーザーネーム／
パスワードをお忘れの場合はこちら。

新規アカウント作成: *印の項目(必須項目)を入力してください。
最後にCreate Account をクリック。

これでアカウント作成が完了し、ご自身のアカウントページに移動します(次ページ参照)

Create an IEEE Account

* Required field

Provide your personal information

* Given/First name:

Middle name:

* Last/Family/Surname:

Enter e-mail address & password

The e-mail address provided here will be the username of your account.

* E-mail address:

* Re-enter e-mail address:

* Password:

* Confirm password:

Password Strength:

Passwords must be between 8 and 20 characters, and include at least one number. [More...](#)

Set security questions

For your security, IEEE Accounts are required to have two security questions and answers.

* Security question 1:

* Type your answer:

* Security question 2:

* Type your answer:

> Privacy & Opting Out of Cookies

Create account > Cancel

E-mail addressがアカウントのユーザーネームになります。

アカウントページ

IEEE.org | IEEE Xplore Digital Library | IEEE Standards | IEEE Spectrum | More Sites

① Welcome, Meiko Kajikawa

IEEE STANDARDS ASSOCIATION



Registration Authority - Registry Profile

Welcome to your registry profile. Here you will be able to manage your account information and your associated organization requests.

PROFILE

Meiko Kajikawa

Email: ②
meiko.kajikawa@ieee.org

Contact#:

Not provided

ORGANIZATION

Please place an order to view your Organization profile.

③ Place a Registry Order

Home

Contacts

③ Assignments

Registration Authority



IEEE offers Registration Authority programs or registries which maintain lists of unique identifiers under standards and issue unique identifiers to those wishing to register them. The IEEE Registration Authority assigns unambiguous names to objects in a way which makes the assignment available to interested parties. The IEEE Registration Authority operates under the direction of the **IEEE-SA Board of Governors**.

- **Registration Authority Committee (RAC):** Oversight committee that assists standard developing organizations to establish unambiguous, sustainable registration authorities.
- **Tutorials:** Informative documents to assist with learning more about IEEE Standard Association Registries.
- **FAQs:** The commonly most asked questions about our registries and how they are used.
- **Contact Us:** Contact Registration Authority staff via email, snail mail, phone or fax.

アカウントが作成され、IEEE ウェブページにサインインしている状態です。

① Welcome ○○○○
アカウントの氏名が表示されます。

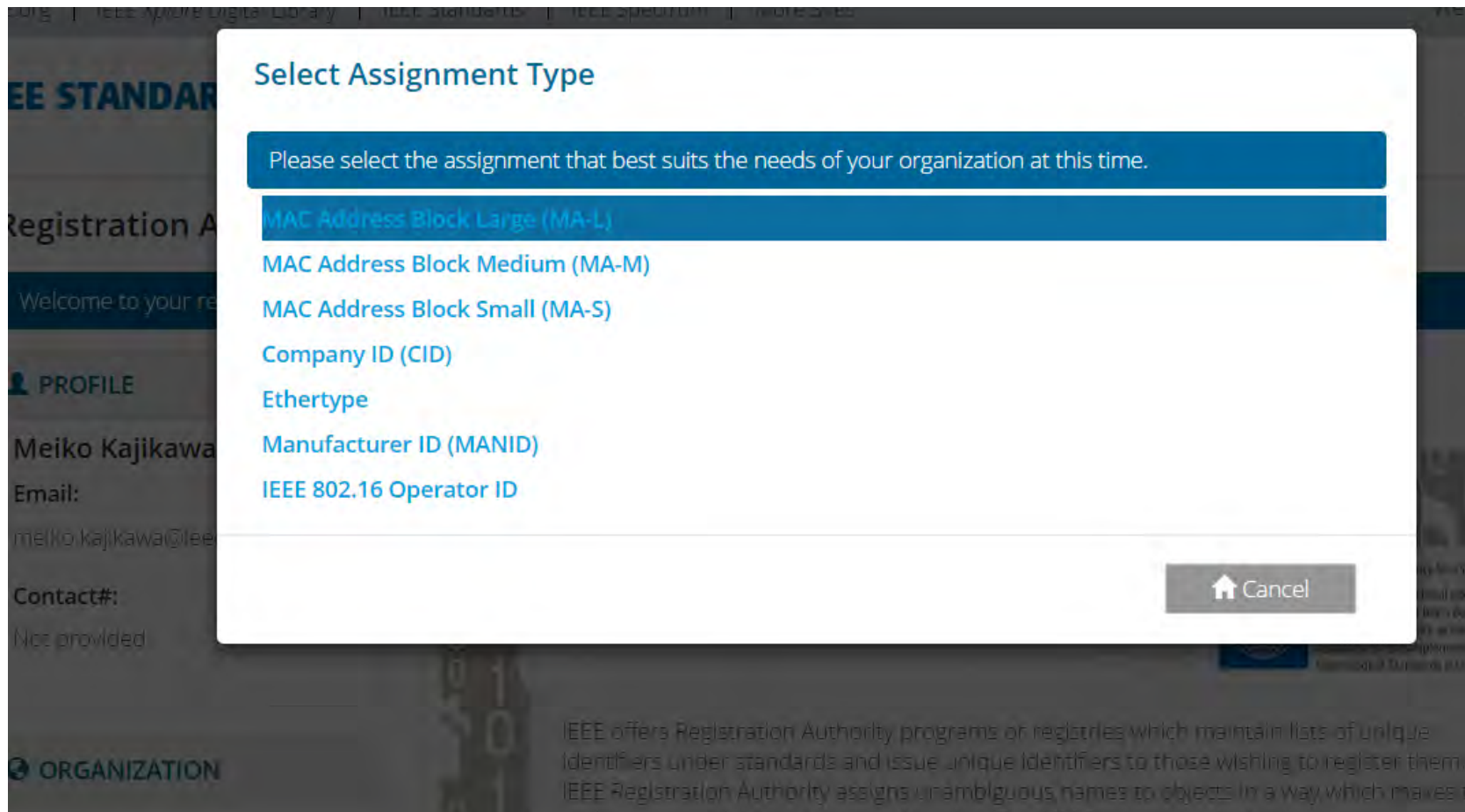
② アカウントの氏名およびメールアドレスが表示されます。

③ “Assignments”
MACアドレスを取得すると、このフォルダーにAssignmentが保存されます。

④ “Place a Registry Order” をクリックし、MACアドレスの取得申請に進んでください。

Assignment を選択

取得を希望するAssignment を選択しクリックすると、オンライン申請フォームに移動します。
(次ページ参照)



The screenshot shows a web interface for the IEEE Registration Authority. A modal dialog box titled "Select Assignment Type" is displayed in the center. The dialog contains a blue header bar with the title, followed by a blue instruction bar: "Please select the assignment that best suits the needs of your organization at this time." Below this, a list of assignment types is shown, with "MAC Address Block Large (MA-L)" selected and highlighted in blue. The other options are "MAC Address Block Medium (MA-M)", "MAC Address Block Small (MA-S)", "Company ID (CID)", "Ethertype", "Manufacturer ID (MANID)", and "IEEE 802.16 Operator ID". At the bottom right of the dialog is a "Cancel" button with a home icon. The background of the website is visible but dimmed, showing a user profile for Meiko Kajikawa and a list of IEEE standards.

Select Assignment Type

Please select the assignment that best suits the needs of your organization at this time.

- MAC Address Block Large (MA-L)
- MAC Address Block Medium (MA-M)
- MAC Address Block Small (MA-S)
- Company ID (CID)
- Ethertype
- Manufacturer ID (MANID)
- IEEE 802.16 Operator ID

Cancel

オンライン申請フォーム入力

* 印の項目(企業・団体の情報)を入力し、Next をクリック。

Organization Information Select Registry Enter Payment Preference Review & Submit Request [Cancel](#)

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

PROVIDE ORGANIZATION INFO:

Company Name*
XYZ Corporation ✕

Country*
Japan ▼

Street Address*
1-1-1 Minamiaoyama

City*
Minato-ku

State/Province
Tokyo

Zip/Postal Code*
107-0023

SPECIFY CONTACT:

Relationship*
Employee ▼

Title
Enter Title

One Time CC Email Address
Enter CC Email Address

Phone No
+81 3 3408 3118

Next

Registries ページ

Organization Information Select Registry Enter Payment Preference Review & Submit Request Cancel

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

REGISTRIES

Select Registry* ①
MAC Address Block Large (MA-L)

Assignment Quantity* ②
1

Confidentiality of Public Listing*
☐ Yes ☒ No

Public Listing Address
☒ Same as Organization Address

Country* Japan State/Province Tokyo

Street Address* 1-1-1 Minamiaoyama Zip/Postal Code* 107-0023

City* Minato-ku

MAC Address Block Large (MA-L)
An MA-L assignment includes an OUI and large blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

Registration Fees:

Product	Fees
Publicly Registered	US\$ 2,575
Privately Registered	US\$ 2,575 + US\$ 2,980
Confidentiality Renewal	US\$ 2,980 / Year

This organization is authorized to request for a maximum of (1) assignment(s) at a time.

COST OF SERVICE

Service	Qty	Cost
MAC Address Block Large (MA-L) ③	1	\$2,575
Total Cost		\$2,575

ADDITIONAL COMMENTS
追加取得の場合には、既存のMACアドレスを95%以上使用済であることをここに記入してください

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① 取得するMACアドレスを選択

② “Assignment Quantity” には “1” を入力

③ 取得するMACアドレスと料金をご確認ください

御社名をPublic listing
(<https://regauth.standards.ieee.org/standards-ra-web/pub/view.html#registries>)
に載せる場合は “No” です

入力完了したら Next をクリック

Registries ページ (Confidentiality を選択する場合)

Organization Information Select Registry Enter Payment Preference Review & Submit Request [Cancel](#)

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

REGISTRIES

Select Registry*
MAC Address Block Large (MA-L)

Assignment Quantity*
Enter Number of assignments

Confidentiality of Public Listing*
☒ Yes ☐ No

Public Listing Justification*
Enter Justification for public listing

MAC Address Block Large (MA-L)
An MA-L assignment includes an OUI and large blocks of EUI-48 and EUI-64 values which can be used as MAC Addresses, Bluetooth Device Addresses, Ethernet Addresses or object identifiers.

Registration Fees:

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Privately Registered	US\$ 2,575 + US\$ 2,980
Confidentiality Renewal	US\$ 2,980 / Year

This organization is authorized to request for a maximum of (1) assignment(s) at a time.

COST OF SERVICE

Service	Qty	Cost
MAC Address Block Large (MA-L)	1	\$2,575
Confidentiality		\$2,980
Total Cost		\$5,555

ADDITIONAL COMMENTS
Justification for additional assignments, Notes to Approver, etc

[Back](#) [Next](#)

御社名をPrivately Registered (Public listing に載せない)にする場合には、Yes を選択します。

Justification (理由)をご入力ください。

※ 料金が異なりますのでご注意ください

支払い方法の入力ページ

(Credit Card / Wire Transfer / Check / Purchase Order)

支払方法を選択します。

クレジットカード、海外送金(Wire Transfer)、小切手(Check)または請求書によるお支払い(Purchase Order) ことができます。

※ MACアドレスのお渡しはIEEE米国本部にてご入金確認後約7営業日以内となります。

Organization Information Select Registry Enter Payment Preference Review & Submit Request Cancel

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

PAYMENT METHOD

-- Select Type --
-- Select Type --
Credit Card
Wire Transfer
Check
Purchase Order

COST OF SERVICE

Service	Qty	Cost
MAC Address Block Large (MA-L)	1	\$2,575
Total Cost		\$2,575

Back

Credit Card (クレジットカード) の場合

Organization Information Select Registry Enter Payment Preference Review & Submit Request [Cancel](#)

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

PAYMENT METHOD

Credit Card

Card Details

Card Type* 

Card Holder Name*

Card Number*

Security Code* What is this?

Expiry Date*

Billing Address ☒ Same as company address

Address*

Country*

City*

State

Zip/Postal Code*

ADDITIONAL COMMENTS

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支払いに使用するクレジット
カード情報を入力。

COST OF SERVICE で金額を
再度ご確認ください。

入力したら Next をクリック。
申請・お支払い内容の確認
ページに移動します。

※ クレジットカードはオンライン申込み時に即日決済されます。

Wire Transfer(海外送金)の場合

Organization Information Select Registry Enter Payment Preference Review & Submit Request [Cancel](#)

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

PAYMENT METHOD

Wire Transfer ▼

Please wire assignment fee as well as \$20 bank fee to:

Bank Name: Wells Fargo
Bank Address: 123 South Broad Street
Philadelphia, PA 19109 USA
ABA or R/T Number: 121000248
Account Number: 2011306738416
Account Name: IEEE
S.W.I.F.T. Address: WFBUS6S

COST OF SERVICE

Service	Qty	Cost
MAC Address Block Large (MA-L)	1	\$2,575
Wire Transfer Fee		\$20
Total Cost		\$2,595

送金先銀行情報

ADDITIONAL COMMENTS

Notes to Approver

[Back](#) [Next](#)

※送金手続きの際には、MACアドレス取得費用に加え、送金にかかる手数料(Wire Transfer Fee)として別途US\$20.00 を合わせた金額を送金ください。

COST OF SERVICE で金額を今一度ご確認ください。

宜しければ Next をクリック。
お申込み内容の確認ページに移動します。

Check(小切手)の場合

Organization Information Select Registry Enter Payment Preference Review & Submit Request Cancel

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

PAYMENT METHOD

Check ▼

Please make check payable to the IEEE Registration Authority and mail to the address below:

IEEE Registration Authority
IEEE Standards Department
445 Hoes Lane
Piscataway NJ 08854

ADDITIONAL COMMENTS

Notes to Approver

Back **Next**

COST OF SERVICE

Service	Qty	Cost
MAC Address Block Large (MA-L)	1	\$2,575
Total Cost		\$2,575

小切手でお支払いの場合にはCheck を選択し、Next をクリックしてください。

※ 小切手宛名: IEEE REGISTRATION AUTHORITY

※ 小切手番号をieee-registration-authority@ieee.org 宛にメールでお知らせください。

Purchase Order(請求書によるお払い) の場合

Organization Information Select Registry Enter Payment Preference Review & Submit Request Cancel

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

PAYMENT METHOD

Purchase Order ▼

If you have a PO available, please attach it. Otherwise, email it to ieee-registration-authority@ieee.org after completing the registration.

Attach PO

COST OF SERVICE

Service	Qty	Cost
MAC Address Block Large (MA-L)	1	\$2,575
Total Cost		\$2,575

You will also be required to submit a credit application

ADDITIONAL COMMENTS

Notes to Approver

Back **Next**

IEEEファイナンスチームによる審査が必要です。
(※ 審査には3週間程度かかります)

お手数ですが、
Credit Application(<https://standards.ieee.org/regauth-bin/application?rt=CREDIT>) にご記入の上,ご注文書とともに
ieee-registration-authority@ieee.org 宛にメールでご提出ください。

お申込み内容確認ページ

Organization Information Select Registry Enter Payment Preference Review & Submit Request [Cancel](#)

Please supply and review the information below in order to submit your request. Please note that IEEE does not honor requests for applicant-specified identifiers. Assignments are public unless specifically requested otherwise. For assistance with your application, please contact us @ ieee-registration-authority@ieee.org

Please confirm the information below is correct. Please click **Place Order** to place your order or **Update** to edit.

COMPANY INFORMATION
XYZ Corporation
1-1-1 Minamiaoyama
Minato-ku, Tokyo 107-0023
JP

Alt E-Mail: Not provided
Alt Phone: +81 3 3408 3118

PAYMENT INFORMATION
Payment Method : Wire Transfer

Wire Transfer To:
Bank Name: Wells Fargo
Bank Address: 123 South Broad Street
Philadelphia, PA 19109 USA
ABA or R/T Number: 121000248
Account Number: 2011306738416
Account Name: IEEE
S.W.I.F.T. Address: WFBUS6S

ORDER DETAILS
Selected Registry : MAC Address Block Large (MA-L) Number of Assignments : 1
Public Listing Address :
1-1-1 Minamiaoyama
Minato-ku, Tokyo 107-0023
JP

Service	Quantity	Unit Price	Cost
MAC Address Block Large (MA-L)	1	\$2,575	\$ 2,575
Wire Transfer Fee			\$20
Total Cost			\$2,595

☐ I accept the [Terms and Conditions](#)

[Update](#) [Place Order](#)

購入条件: Terms and Conditions に同意の上 ☒ をいれてください。

訂正が必要な場合には Update をクリックして前画面に戻ります。

これで全て宜しければ Place Order をクリックして申請完了です。

Order Confirmation (ご注文確定)画面

IEEE STANDARDS ASSOCIATION

Home

Thank you for your application. Please reference tracking # **RA1444760304** in all correspondence. Once payment has been received, your application will be reviewed and if approved, a notification will be emailed to you within seven (7) US working days.

COMPANY INFORMATION

SA IEEE
445 Hoes Lane
Piscataway, NJ 08450
US
Alt E-Mail: Not provided
Alt Phone: 7324656421

PAYMENT INFORMATION

Payment Method : Wire Transfer

Wire Transfer To:
Bank Name: Wells Fargo
Bank Address: 123 South Broad Street
Philadelphia, PA 19109 USA
ABA or R/T Number: 121000248
Account Number: 2011306738416
Account Name: IEEE
S.W.I.F.T. Address: WFBUS65

ORDER DETAILS

Selected Registry : MAC Address Block Large (MA-L) Number of Assignments : 1
Public Listing Address :
445 Hoes Lane
Piscataway, NJ 08450
US

Service	Quantity	Unit Price	Cost
MAC Address Block Large (MA-L)	1	\$2,575	\$ 2,575
Wire Transfer Fee			\$20
Total Cost			\$2,595

Print Invoice Home

申請が完了し、Tracking番号が表示されます。
お問合せの際にはこの番号をご参照ください。

Invoiceはこちらから印刷できます。

申請内容や状況を確認するには・・・

Registration Authority - Registry Profile

Welcome to your registry profile. Here you will be able to manage your account information and your associated organization requests.

PROFILE

karen.lambert
Email:
kalcentralieee@gmail.com
Contact#:
Not provided

ORGANIZATION

SA IEEE
445 Hoes Lane
Piscataway, NJ 08450
US
RA Customer#:
29542
Relationship:
Employee
Title:
Employee
[Place a Registry Order](#)

Home

Contacts

Assignments

Registration Authority



IEEE offers Registration Authority programs or registries which maintain lists of identifiers under standards and issue unique identifiers to those wishing to register. IEEE Registration Authority assigns unambiguous names to objects in a way which makes assignment available to interested parties. The IEEE Registration Authority operates in the direction of the IEEE-SA Board of Governors.

- **Registration Authority Committee (RAC):** Oversight committee that assists in developing organizations to establish unambiguous, sustainable registration and identification systems.
- **Tutorials:** Informative documents to assist with learning more about IEEE Standards Association Registries.
- **FAQs:** The commonly most asked questions about our registries and how they are used.
- **Contact Us:** Contact Registration Authority staff via email, snail mail, phone or fax.

Assignment タブ で、お申込みの内容やステータス(承認済み、却下、保留など)を見ることができます。

また、MACアドレスが発行されましたら、ここでAssignment書類をダウンロード・印刷できます。(次ページ参照)

MAC アドレス のお届け (Assignment書類の入手)

Registration Authority - Registry Profile

Welcome to your registry profile. Here you will be able to manage your account information and your associated organization requests.

PROFILE

karen lambert

Email:

kalcenralieeee@gmail.com

Contact#:

Not provided

ORGANIZATION

SA IEEE

445 Hoes Lane
Piscataway, NJ 08450
US

RA Customer#:

29542

Relationship:

Employee

Title:

Employee

Place a Registry Order

Home

Contacts

Assignments

ASSIGNMENTS

Tracking ID	Type	Requester	Requested On	Action Date	Status
RA1444760304	MAC Address Block Large (MA-L)	karen lambert, (kalcenralieeee@gmail .com)	10/13/2015, 2:22:27 PM		Approved
RA1442245724	Manufacturer ID (MANID)	karen lambert, (kalcenralieeee@gmail	9/14/2015, 11:46:11 AM	9/14/2015, 1:03:26 PM	Rejected

Approved: アイコン2種類が表示されています。ここから書類のダウンロードができます。

左側は Invoice

右側(封筒のようなアイコン)はMACアドレスAssignment書類

以上でMACアドレス取得完了です。

MAC アドレス のお届け (メールによるお知らせ)

Month-Day, Year

Attn: KIKAKU TARO
XYZ Corporation
1-1-1 Minami-aoyama
Minato-ku, Tokyo 107-0023
JP

Please take a moment to verify that the information contained in the company addressed area (above) is correct. If it is not entirely correct, please notify the IEEE Registration Authority (IEEE RA) immediately.

Following is the MAC Address Block Medium (MA-M) assignment that you have requested from the IEEE. Your MA-M assignment includes blocks of 48-bit Extended Unique Identifier (EUI-48) and 64-bit Extended Unique Identifier (EUI-64). EUI-48 and EUI-64 identifiers may be used as IEEE 802-defined MAC addresses of EUI length respectively.

The base value of your MA-M assignment may also be used to generate unique multicast addresses (per IEEE Std 802). This 28-bit Identifier is unique to the assignee, but there is no definition of an OUI-28 identifier. The assignee of the MA-M cannot make any assumptions about the first 24 bits of the assigned 28 bits, and may not use those 24 bits as an OUI because that OUI is assigned to the IEEE Registration Authority for use in MA-M Assignments.

The user tutorials on our web site describe how the MA-S assignment can be used in conjunction with a number of standards and specifications. This assignment applies to all of these. The tutorials can be found on the web at: <http://standards.ieee.org/develop/regauth/tut/index.html>
(<http://standards.ieee.org/develop/regauth/tut/index.html>)

Your MA-M assignment is:

28-bit Base Value AA-BB-CC-0	EUI-48 Address Block 0-00-00 through F-FF-FF
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Issue date is: Month-Day, Year
Invoice Number: RA0000000000

It should be stressed that the IEEE Registration Authority has made every effort to ensure that the same numbers are not assigned to any other entity but does not guarantee that duplicate assignments have

IEEE米国本部で申請者様からのご入金が確認されると、7営業日以内にMACアドレスが発行され(これを MAC Address Assignment と言います)、メールでお知らせします。

メールに記載の手順に従い、申請者様のIEEE アカウントにサインインし、左記のようなAssignment 書類をご確認・ダウンロードできます。

以上でMACアドレス取得完了です。