

1D Barcode (examples of just some of the readable formats)



2D Barcode (examples of just some of the readable formats)



RFID

RFID AsReader can read UHF Band RFID tags.



email:sales@asreader.com

<https://www.asreader.com>

Asterisk

tel.+81-50-5536-1185
fax.+81-6-6886-1114
Shin-osaka Dainichi Bldg.201,5-6-16,
Nishinakajima,Yodogawa-ku
Osaka-city,Osaka,Japan 532-0011

AsReader Inc.

tel.+1-949-438-7577
14451 Chambers Rd., Suite 250
Tustin, CA 92780 U.S.A.

AsReader®

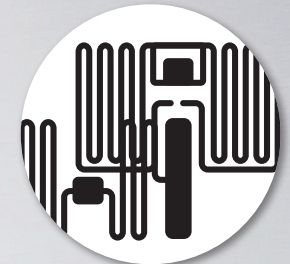
Turns into a handy barcode/RFID terminal just by attaching it to your iPhone/iPod touch!



1D Barcode



2D Barcode



RFID



Logistics



Retail



Medical



Made for
iPod iPhone

Compatible with
iPhone SE / 5 / 5s,
6/6s, 6 Plus/6sPlus,
iPad Mini 1/2/3,
& iPod touch
5th/6th Gen!

NEW

AsReader®

Made for
iPod iPhone

These new models of AsReader are all “modular.”
Because of this new “modular” design, you can now use the same dock with
multiple sizes of devices by simply changing the case around the dock.

The newest AsReader docks/cases allow your iPhone 6 or iPod touch to become a professional Barcode Scanner or
RFID Reader/Writer. Because the new design is modular, allowing the dock and case to separate, as new models of
iPhone/iPod/iPad with comparable Lightning connectors are released, the core of the AsReader device could
continue to be used in the next device by simply changing the inexpensive outer-case.

Barcode

RFID



* Photographed here: Barcode Reader Dock with Case for iPhone 6/6s



* RFID Reader/Writer Dock with Case for iPhone 6/6s

The ASR-010D model supports major 1D barcode formats such as
UPC/EAN, CODE128, ITF, CODABAR, GS1 DATABAR, and many more.

The ASR-020D model supports major 2D barcodes such as QR Codes, RSS14 Stacked, PDF417,
Datamatrix, PostNet, etc, as well as all of the 1D barcode formats of the ASR-010D model.

AsReader RFID Reader/Writer model ASR-03xD is equipped with an "anti-collision"
algorithm which allows you to read many tags within your read range at once,
even without line-of-sight, even in very large quantities.
This is much more convenient than reading barcodes,
which requires line-of-sight and aiming a device at each barcode one-by-one.



Low cost

Compared to the majority of business
terminals, the AsReader and
iPod touch combo are
less than half the price.



**Dust proof & water proof
IEC Regulation IP52 Standard**

Certified to meet the IEC
International Water and
dust-proof Standards.



Lightning

Apple genuine
Lighting connector.



Compact & Stylish

The size is the same as an
iPhone case.
The weight of the barcode version
is only 80 grams.



Drop resistance performance

Even when dropped from a height
of 1.5m (5feet) all 6 surfaces
are drop resistant.



Magconn

Convenient and fast
magnetic connector
for charging.



**iPhone/ iPod touch
Function correspondence.**

In addition to the terminal applications,
full access of the iPhone/iPod touch
functions are retained.



Pinpoint Scanning(ASR-020D)

Able to aim and scan a target
barcode, even when there are many
other 1D/2D barcodes near by.



Applications App Store

Just hook-up the AsReader and you can immediately
access several apps that we have made available.



Low cost

Compared to the majority of business
terminals, the AsReader and
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**Dust proof & water proof
IEC Regulation IP52 Standard**

Certified to meet the IEC
International Water and
dust-proof Standards.



Lightning

Apple genuine
Lighting connector.



Compact & Stylish

The size is the same as an
iPhone case.
The weight of the RFID version is
only 95 grams.



Drop resistance performance

Even when dropped from a height
of 1.5m (5feet) all 6 surfaces
are drop resistant.



Magconn

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magnetic connector
for charging.



**iPhone/ iPod touch
Function correspondence.**

In addition to the terminal applications,
full access of the iPhone/iPod touch
functions are retained.



READ&WRITE

Read tags as well as write
data on to tags.



UHF Band

Reading/writing is possible from
about 1 meter away.
Data quantities significantly larger than
barcodes or 2D codes can be handled.



Applications App Store

Just hook-up the AsReader and you can immediately
access several apps that we have made available.

iPhone/iPod touch turns into a barcode scanner!



iPhone/iPod touch jacket case style UHF band RFID Reader/Writer



※Tag Antenna design is an image.



1D Barcode



2D Barcode

iPhone/iPod touch as is turns into a barcode reader!
The AsReader combined with the iPhone/iPod touch converts into a powerful handheld terminal with full access to all the smart device functions.



RFID

The combined power of the AsReader and the iPhone/iPod touch become a UHF band RFID Reader/Writer with the capability of reading/writing high level RFID tags.
The anti-collision feature enables the device to be used for safe and convenient mixed tag reading.



Low cost

Compared to the majority of business terminals, the AsReader and iPod touch combo are less than half the price.



Dust proof & water proof IEC Regulation IP52 Standard

Certified to meet the IEC International Water and dust-proof Standards.



Lightning

Apple genuine Lightning connector.



Compact & Stylish

The size is the same as an iPhone case.
The weight of the barcode version is only 80 grams.



Drop resistance performance

Even when dropped from a height of 1.5m (5feet) all 6 surfaces are drop resistant.



Magconn

Convenient and fast magnetic connector for charging.



iPhone/iPod touch Function correspondence.

In addition to the terminal applications, full access of the iPhone/iPod touch functions are retained.



Pinpoint Scanning(ASX-520R)

Able to aim and scan a target barcode, even when there are many other 1D/2D barcodes near by.



Applications App Store

Just hook-up the AsReader and you can immediately access several apps that we have made available.



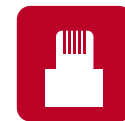
Low cost

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Dust proof & water proof IEC Regulation IP52 Standard

Certified to meet the IEC International Water and dust-proof Standards.



Lightning

Apple genuine Lightning connector.



Compact & Stylish

The size is the same as an iPhone case.
The weight of the RFID version is only 95 grams.



Drop resistance performance

Even when dropped from a height of 1.5m (5feet) all 6 surfaces are drop resistant.



Magconn

Convenient and fast magnetic connector for charging.



iPhone/iPod touch Function correspondence.

In addition to the terminal applications, full access of the iPhone/iPod touch functions are retained.



READ&WRITE

Read tags as well as write data on to tags.



Applications App Store

Just hook-up the AsReader and you can immediately access several apps that we have made available.



920MHz UHF Band

Reading/writing is possible from about 1 meter away.
Data quantities significantly larger than barcodes or 2D codes can be handled.

The use of the magnetic connector enables efficient charging.
By simply connecting setting the device on a stand, pad, or cable-pad, charging can be performed as quickly as with an OEM micro USB or Apple cable.

What is Magconn?

Magconn is an advanced charging technology which is like a combination of wired and wireless. Magconn is entirely different from other charging technologies. Magconn enables highly efficient charging via the magnetic connector and the charging time is the same as from an OEM micro USB or Apple cable.

Just some examples of the many charging options:



Accessory: Stand

How do you charge?



The 4 rings shown in this photo enable the charging process by connecting with a magnetic charger.
The effect is the same as plugging in a cable, but it's much simpler and not fragile like mini-USB ports etc.

The connector and the device are magnetically attached, so the charging process is worry free.



AsZai

Inventory Counting Application

Barcode
RFID

This is an app for simple inventory management. Just input the shipping and receiving data into this app, all data will be synced to your private space in our backend system on the cloud. This allows your entire inventory to be managed very easily.

This app is Light and Simple! All input can be done by simply scanning the barcodes on your items.

This app fully supports the functions of AsReader devices, both the barcode and RFID versions. If you are already using UHF RFID, this app with an AsReader device is a great combination that you really must see for yourself.

In our system, you can manage more than one warehouse, or even separate storage areas. Expanding this system is very easy.

All data is not only synced to the cloud, it is also saved locally, so that you can view the history of your data not only on the cloud, but also in apps locally on your iOS device.



AsCount

Inventory management Application

Barcode
RFID

This is an app for Physical Counting. Simply scan the barcodes of your items and all the data will be synced to your private space in our backend system on the cloud. You can download the data in csv format or manage your stock within the AsZai system.

This app is light and simple! All input process can be done by scanning the barcodes on your items.

This app fully supports the functions of AsReader devices, both the barcode and RFID versions. If you are already using UHF RFID in you warehouse, this app with an AsReader device is a great combination that you really must see for yourself.

In our system, you can manage more than one warehouse, or even separate storage areas. Expanding this scalable system is very easy.

All data is not only synced to the cloud, it is also saved locally, so that you can view the history of your data not only on the cloud, but also in apps locally on your iOS device.





AsReport

Form Report Application

Barcode

AsReport is a powerful app which helps you to build form apps in no time at all.

Zero (0) programing knowledge is required!

Most input forms will be completed with just a few mouse clicks via your web browser on our backend system.

Fields defined will be shown on the iOS terminal and input data will be saved both locally to your device and to the cloud in your private account.

AsReport allows you to define many kinds of form controls, including images, videos, audio, etc — it's not just limited to text input.

Imagine that you don't have to hand out any paper form any more, just create an form on the web and your customers can input their information with AsReport.

As soon as a form is submitted, you can review the data immediately on the cloud.

Imagine all your sales reports, clients' statuses, and even customer feedback — all reported to you through the staff's iPhone/iPod/iPads and you can review this data immediately. Imagine how your workers could even take a picture or video of some incident and report it to you at the moment it occurs, all in real-time.

Your own Apps can be created just with your imagination. This is what AsReport can do for you.

AsReport will help you to save time and cost while improving productivity and accuracy.



AsTime

Time-card System Application

Barcode

AsTime is an app that works like a time-card system. Time and GPS information can be record as easily as scanning a barcode with your iPhone/iPod/iPad.

All data is collected and synced to your private space in our backend system in the cloud, so that you can summarize, query, and manage it any time.

The backend system is set up automatically as soon as you register through this app.



AsRegi

POS Application

Barcode
RFID

This is a POS (Point of Sale) App for stores.

Just like a regular POS machine, you can scan the barcodes of your items, collect payments etc., right from your iPhone/iPod/iPad.

All sales data will be synced to your private space in our backend system on the cloud, so that you can download and analyze your data as you like.

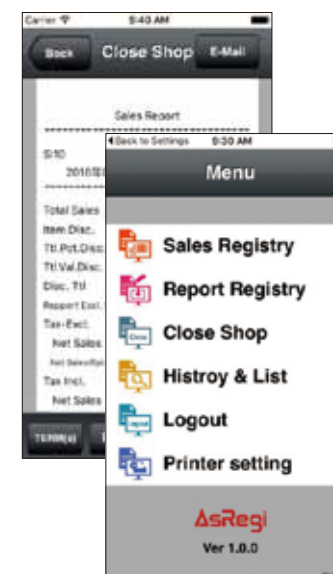
AsRegi is very simple, flexible and scalable. You can manage as many shops and terminals as you like. It helps you to manage chain stores easily.

All data is not only uploaded to the cloud, but also saved locally, so that you can view the history data not only on the cloud, but also on the app locally in your iOS device.

One of the benefits of this is that you don't always require a full-time Internet connection to work.

This app fully supports the functions of AsReader devices, both barcode and UHF RFID versions.

RFID can also help you to improve your sales processing performance enormously.



AsOrder

Order system Application

Barcode
RFID

AsOrder is an app for simple ordering or purchasing operations for chain-stores.

If you are the owner of chainstores, just enable every store to have an iPhone/iPod/iPad with "AsOrder" installed, and stores can place orders very easily with the iOS device.

Simply scan the barcode in the store and all data will be synced to your private space in our backend system on the cloud, so that head office can view and manage the orders immediately.

This app is Light and Simple! All input can be done by simply scanning the barcodes on your items.

This app fully supports the functions of AsReader devices, both the barcode and RFID versions.

If you are already using UHF RFID, this app with an AsReader device is a great combination that you really must see for yourself.



Our Free APPs and our Royalty-Free SDK:

We offer many free demo Apps in the Apple App Store (just search for "asreader" and you'll find over a dozen.)

These allow you to use AsReader devices right "out of the box."

Two of these Apps act as convenient free middleware:



AsKey

This app is a custom software keyboard to input the data AsReader scan. The app can work on any apps!



AsWeb2

This application takes the data captured on AsReader and inputs it into the web browser.

SDK



Our SDK is royalty-free and open-source, available for download from our Developer.



Xcode



Cordova



Xamarin

The application for AsReader can be developed on Xcode, Cordova or Xamarin.

Logistics

- Use as a handy terminal to integrate with WMS
- You can freely create apps that emulate handheld terminal functions.
- Achieve a wide range of cost savings

You can introduce the AsReader as a replacement for older terminals and implement mobile applications for Warehouse Management Systems.

You can freely create apps that emulate handheld terminal functions and enable the use of the touch screens on smart-phones to enhance productivity and operating efficiency.

In this way, you can achieve significant reductions in the cost of handheld terminals.



Retail

- You can immediately begin using apps developed for the AsReader for use in POS, inventory management and stock control.
- In addition to reducing the time involved in the handwritten data entry process of paper based systems, data entry errors, data leaks and erroneous orders are also significantly reduced.
- You can focus your efforts on generating sales that will produce great business results while avoiding missed opportunities. You can simplify the POS and sale management functions.

The AsReader is not only an inventory management device and an order management and incoming component management system, but it can also be used with printers to augment POS operations. In addition to enhancing business operations by combining multiple functions in one device, you can also achieve rapid cost savings. You can easily use the functions of the iPhone/iPod in conjunction with the network, and with the use of our SalaseePOS and other web applications you can also use tablets and other stylish devices to develop full-fledged POS register systems.



Factories

- The RFID AsReader is contributing to the enhancement of operations control and lead-time reduction in an automotive company's procedures for protective film application and optional components installation.

The AsReader is used in the distribution lots of car factories as part of the essential new vehicle pre-delivery preparations. RFID tags with the vehicle ID numbers of the new cars are attached to the car dashboards, and the RFID tag and RFID AsReader are used in combination to provide the instructions and process control for protective film application and optional components installation. The AsReader can be easily used with smart device enabled business applications to function as a handheld terminal that monitors and captures the status of specific cars on a car-by-car basis during car delivery service operations.



Hospitals

- Confirmation of verbal and visual 3-point verification and automatic recognition
- App for easy implementation of scalable before and after medical record introduction.
- Enables major cost savings in comparison to specialized handheld terminals.

Not only is the 3-point matching of formulations (drug injections, infusions, etc.) made more secure for patients, doctors and nurses, it is also possible to develop applications that can be used with the system for real-time processing of electronic medical records and ordering procedures. Major enhancements in efficiency can be achieved by replacing older ordering terminals (notebook PC's) with the handheld AsReader. Since the AsReader has excellent resistance to dust and water (IP52 standard compliance), along with a drop resistance of 1.5m to concrete surfaces, no special caution is required even in harsh workplace environments.



AsReader Products List



ASR-010D
ASR-020D



ASX-510R-W
ASX-520R-B



ASX-510R-B

Category		AsReader Dock Barcode 1D	AsReader Barcode 1D	AsReader Dock Barcode 2D	AsReader Barcode 2D
Model Name		ASR-010D	ASX-510R-W ASX-510R-B	ASR-020D	ASX-520R
Barcode	Scanning method	CCD linear image sensor 1,500Pixel (1D)		2D CMOS	
	Minimum Resolution	0.127mm		0.102mm~0.508mm (4mil~20mil)	
	Reading distance	70~210mm (※1)		50~760mm(1.97"~29.92") (※1)	
	Reading angle	Pitch:±65° Tilt: ±25° Skew motion:±50° (※1)		Pitch:±60° Roll: 360° Skew motion:±60°	
	Readable code	JAN/UPC/EAN, CODE11, CODE39, CODE93, CODE128, ITF(INTERLEAVED 2of5), DISCRETE 2of5, CHINESE 2of5, MATRIX 2of5, CODABAR(NW-7), MSI, GS1 DATABAR OMNIDIRECTIONAL, GS1DATABAR LIMITED, GS1DATABAR EXPENDED		1D: JAN/UPC/EAN, CODE11, CODE39, CODE93, CODE128, ITF(INTERLEAVED 2of5), DISCRETE 2of5, CHINESE 2of5, MATRIX 2of5, CODABAR(NW-7), MSI, GS1 DATABAR OMNIDIRECTIONAL, GS1DATABAR LIMITED, GS1DATABAR EXPENDED 2D: PDF417, MicroPDF417, Datamatrix, QR Code, Micro QR Code, Aztec, RSS, Composite, TLC-39, MaxiCode Postal: US PostNet, US Planet, UK Postal, Australian Postal, Japan Postal, Dutch Postal (KIX)	
	light sources	RED LED			
Battery	Battery Capacity	Built-in rechargeable lithium-ion battery 700mAh			
	Continuous operation time	30,000 times (※2)	40,000 times (※2)	20,000 times (※2)	36,000 times (※2)
	Power Source	Magconn cable (※3)	Magconn cable, DC Power cable (※3)	Magconn cable (※3)	Magconn cable, DC Power cable (※3)
	Charging time	About 2 hours (Built-in battery) (※4)			
Key input		2 trigger key			
Communication	Interface	MFi on Lightning (※5)			
Appearance	Dimensions (H)x(W)x(D)mm	63.7×9.7×117.2	64.4×17×141.9	63.7×9.7×117.2	65 x 18 x 141.9
	Weight(with Battery)	About 65g	About 80g	About 70g	About 90g
	Material	PC	PC/TPU	PC	PC/TPU
	Case color	White	White, Black	White	White
Environment	LED	Non-blinking Blue LED: Connected with device (※6). Blinking Blue LED: Reading Barcode. Non-blinking Red LED: Battery is charging. Faint Red LED: Battery is fully charged			
	Operation environment	-10~45 °C、20~85 % RH (Charge 0 °C or more, however)			
	Storage environment	-20~60℃、10~95 % RH			
	IP Rating	IP52 compliance			
	Anti-drop	(Six-sided * 4 edge, once each) 1.5m (※7)			
Certificates		Apple MFi(plan) / FCC(plan) / CE(plan)	AppleMFi/ FCC/CE/KC	Apple MFi(plan)/FCC(plan)/CE(plan)	AppleMFi/ FCC/CE
Requirments	Devices	See Case	iPhone5/5S/iPod touch	See Case	iPhone5/5S/iPod touch
	OS	iOS8.1.1~ (except iOS9.2.x)	iOS7.1.1~ (except iOS9.2.x)	iOS8.1.1~ (except iOS9.2.x)	iOS7.1.1~ (except iOS9.2.x)
Bundled items		Magconn cable, Earphone extension cable, Manual	Magconn cable, DC Power cable, Earphone extension cable, iPod touch sheet (※8) Manual	Magconn cable, Earphone extension cable, Manual	Magconn cable, DC Power cable, Earphone extension cable, iPod touch sheet (※8) , Manual

※1 May depend on barcode type. ※2 Continuous operation time was tested with iPhone's default brightness setting. ※3 Standard iPhone 1A charger is strongly recommended to be used when using Magconn cable. ※4 iPhone and AsReader batteries will charge simultaneously. iPhone and AsReader batteries will be recharged in 3.5 hrs and 2 hrs respectively in simultaneous recharging mode. ※5 SDK is required and available for free download. Please contact us. ※6 Blue LED will turn on after iPhone/iPod is connected. LED will turn off after the reading the first tag. ※7 iPhone screen could be broken, depending on the drop angle. ※8 A provided "iPod touch sheet" is required to mount iPod touch securely for ASX-510R/520R. Please confirm the latest information on our website.

Category		AsReader Accessory (Magconn)	
Model Name		ASA-005S-W	ASA-011B
Specs	Output Power	C5V 2.1A	5V 1A
	Dimensions (H)x(W)x(D)mm	105×51×72.82	55×13×80
	Weight	About 230g	About 80g
	Color	White	White/Orange



ASA-005S-W



ASA-011B



ASR-03xD



ASX-30xR

Category		AsReader Dock RFID		AsReader RFID
Model Name		ASR-03xD		ASX-30xR
RFID	Spec	ISO 18000-6 Type C/EPCglobal Class1 Gen2		
	Bandwidth	865-868/902-928 MHz (※1)		917.10MHz ~ 926.90MHz (※1)
	Output power	316mW(25dBm)		200mW (23dBm)
	Reading distance	About 1m (※2)		0~1m (※2)
	Polarization characteristics	Circularly Polarized Antenna		
	Function	Read / Write / Lock / Kill		
Battery	Battery Capacity	Built-in rechargeable lithium-ion battery 700mAh		
	Continuous operation time	7 hours or more. Approximately 40,000 scans. (※3)		7 hours or more. Approximately 50,000 scans. (※3)
	Power Source	Magconn cable (※4)		Magconn cable (※4) DC cable
	Charging time	About 2 hours (Built-in battery) (※5)		
Key input		2 trigger key		
Communication	Interface	MFi on Lightning (※6)		
Appearance	Dimensions (H)x(W)x(D)mm	63.7×9.7×117.2		64.4×17.8×141.1
	Weight(with Battery)	About 75g		About 95g
	Material	PC		PC/TPU
	Casing color	White		
	LED	Non-blinking Blue LED: Connected with device (※7). Blinking Blue LED: Reading RFID tag. Non-blinking Red LED: Battery is charging. Faint Red LED: Battery is fully charged		
Environment	Operation environment	-10~45 °C、20~85 % RH (Charge 0 °C or more, however)		
	Storage environment	-20~60 °C、10~95 % RH		
	IP Rating	IP52 compliance		
	Anti-drop	(Six-sided * 4 edge, once each) 1.5m (※8)		
Certificates		TELEC / Apple MFi (plan) / FCC(plan) / CE(plan)		TELEC / Apple MFi / FCC
Requirments	Devices	See Case		iPhone5/5S/iPod touch (※9)
	OS	iOS8.1.1~ (except iOS9.2.x)		iOS7.1.1~ (except iOS9.2.x)
Bundled items		Magconn cable, Earphone extension cable, Manual		Magconn cable, AC adapter, Earphone extension cable, iPod touch sheet, Manual

※1 The radio frequency bandwidth can be modified between these levels using software. ※2 It may depend on the type of IC tags and operating circumstances. ※3 iPhone's battery will last about 4.5hrs/25,000 times continuous reading on iPhone's default brightness setting. At which point AsReader's battery will still have about 50% charge. ※4 Standard iPhone 1A charger is strongly recommended to be used when using Magconn cable. ※5 iPhone and AsReader batteries will charge simultaneously. iPhone and AsReader batteries will be recharged in 3.5 hrs and 2 hrs respectively in simultaneous recharging mode. ※6 SDK is available for free download. ※7 Blue LED will turn on after iPhone/iPod is connected. LED will turn off after the reading the first tag. ※8 iPhone screen could be broken, depending on the drop angle. ※9 A provided "iPod touch sheet" is required to mount iPod touch securely for ASX-30xR. Please confirm the latest information on our website.



ASC-P6-W



ASC-T5-P



ASC-PM3H-B



ASC-P5H-B

Category		AsReader case			
Model Name		ASC-P6-W ASC-P6-B	ASC-T5-W ASC-T5-B ASC-T5-P	ASC-PM3H-W ASC-PM3H-B	ASC-P5H-W ASC-P5H-B
Appearance	iOS device	iPhone 6, 6s	iPod touch 5/6gen.	iPad mini 2/3	iPod touch 5/6gen., iPhone 5/5s/SE
	Material	Silicon	Silicon	Silicon+ PC	Silicon+ PC
	color	White, Black	White, Black, Pink	White, Black	White, Black

※ Please ask us about a case for another iOS device

Corporate Identity

Through information technology, we create happiness for our customer, employee, and society as well as contribute to our community' s development and progression.

- * With our own conscience, we create confidence and peace of mind as well as happiness for everyone.
- * We pursue rapid, speedy mobilization to create our happiness for everyone.
- * With our original services and innovative information technology, we create happiness for everyone.

AsReader Manifest

1. Have a professional passion
2. Thoroughly seen completion
3. Wrestle in the center of the ring
4. Time managing priority
5. Clarifying purpose, intention, and concept
6. Continue the plans that we dream of for our existing customers.
7. Acting with right judgment
8. Work hard in a positive way to create and enjoyable environment.

Business contents



Planning, developing, and selling AsReader, a phone case code reader for iPhone/iPod Touch



Others: customized development and manufacturing of commercial equipment



Developing and selling mobile application mainly for iOS Commission and development mainly for iOS application



Operation consulting using mobile terminals System Integrator

Company Profile

Asterisk, Inc.

Osaka Office
Shin-Osaka Dainichi Bldg. 201, 5-6-16 Nishinakajima,
Yodogawa-ku, Osaka-city, Osaka, 532-0011, Japan
TEL: +81-50-5536-1185

Tokyo Office
Daishin Bldg. 5F, 3-86 Shinbashi,
Minato-ku Tokyo, 105-0004, Japan
TEL: +81-50-5830-5393

AsReader Inc.

Establish: January, 2nd 2015
Company address: 14451 Chambers Rd., Suite 250 ,Tustin, CA 92780 U.S.A.
TEL: +1-949-438-7577

Dalian Mingrixing Technology Co.,Ltd.

#107B,1 Hui Xian Yuan, Dalian Hi-tech Industrial Zone, Dalian, 116025,
P.R.China
TEL: +86-133-9050-1898