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CONFIGURACIÓN Y CONTROL DE CARGADORES INTELIGENTES VIARIS MEDIANTE PLATAFORMA WEB O APLICACIÓN e-VIARIS

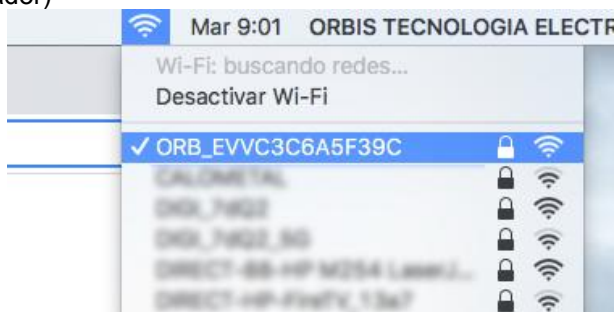
PLATAFORMA WEB

El cargador dispone de una plataforma web embebida que permite realizar:

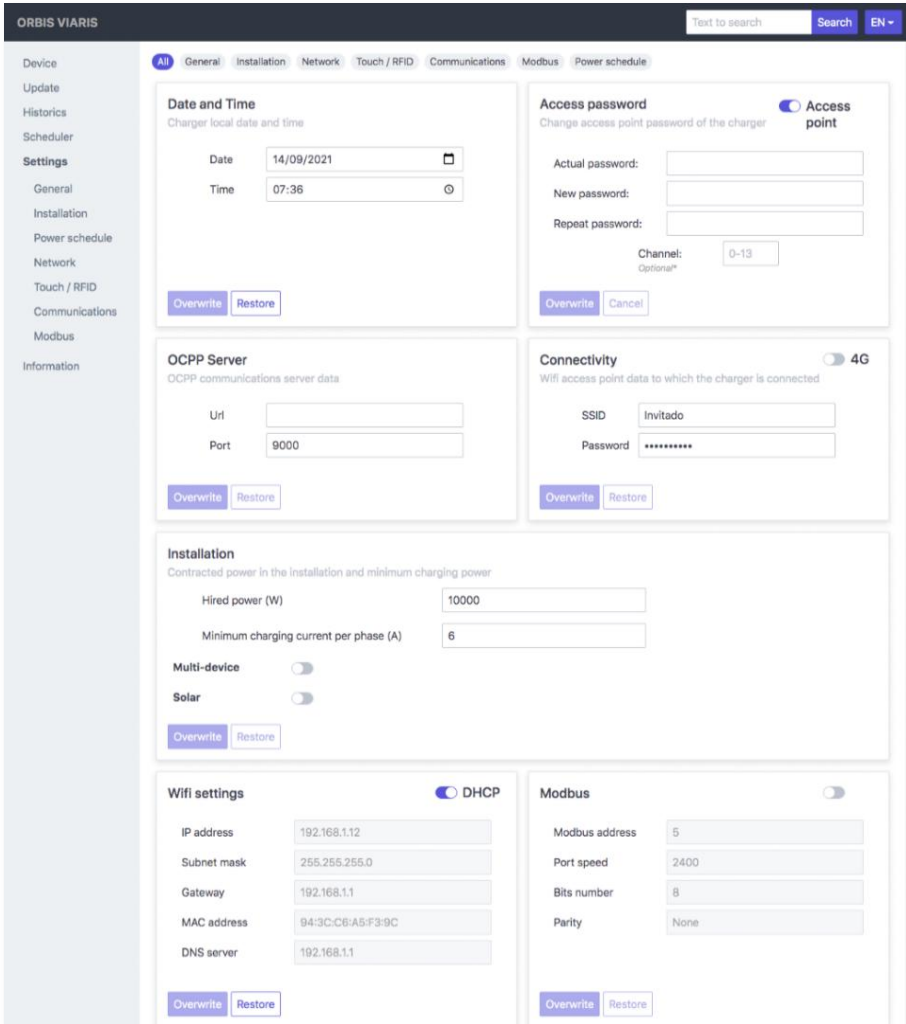
- Encendido/apagado del cargador
- Lectura de parámetros eléctricos
- Descarga del archivo de recargas
- Programación de tramos horarios y consumo máximo
- Configuración del modulador de potencia
- Ajuste para instalaciones con generación solar
- Comunicaciones Wifi, ethernet, 4G, punto de acceso, OCPP, etc.
- Funcionamiento RFID/táctil

Para conectar su dispositivo móvil o PC a su cargador VIARIS usando un navegador web, siga los siguientes pasos:

1. Configure la conexión de red e Internet de su dispositivo a Wi-Fi
2. Si su cargador es un **VIARIS UNI** debe conectarse a la red **ORB-EVVC3nnnnnnnnnn**, y si su cargador es un **VIARIS COMBI +** conéctese a la red **ORB-EVVC4nnnnnnnnnn** (donde nnnnnnnnnn es el número de serie del cargador)



3. Contraseña de fábrica: **12345678** (se recomienda que la contraseña se cambie a una contraseña segura)
4. Abra un navegador web como Internet Explorer o Google Chrome
5. Vaya a la barra de direcciones e ingrese la dirección IP **192.168.4.1**



Wifi settings

DHCP

IP address
Subnet mask
Gateway
MAC address
DNS server

Modbus

Modbus address
Port speed
Bits number
Parity

Touch / RFID

Enabled

Touch RFID

The charge is activated automatically without any authorization required

Power schedule

Set a schedule for maximum network power

Weekday Weekend

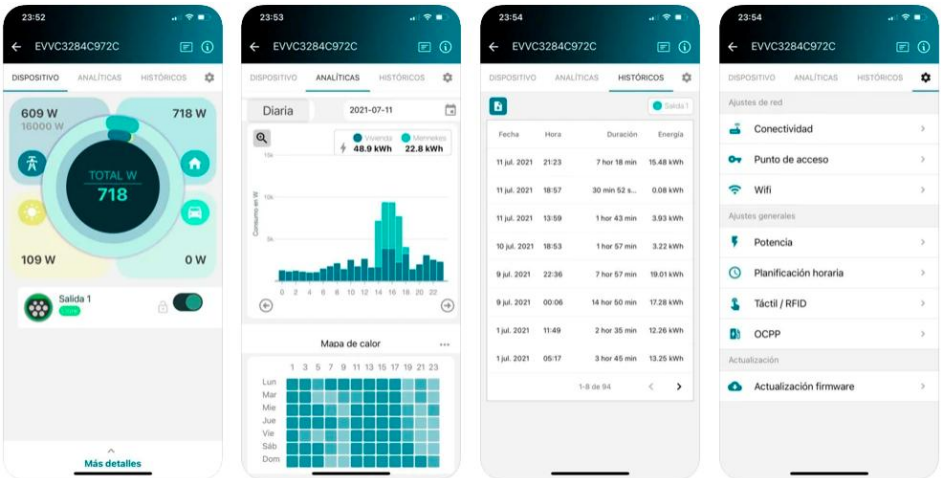


APLICACIÓN SMARTPHONE e-VIARIS

Descargue la aplicación para dispositivos móviles e-VIARIS, fácil de usar y que permite un mayor control y administración de sus cargadores.

Características:

- Encender y apagar el cargador de forma remota
- Configurar la activación RFID o activación táctil
- Configurar tarjetas RFID
- Gestionar uno o más puntos de recarga VIARIS
- Establecer programaciones horarias de carga
- Recibir notificaciones de los estados de carga
- Datos en tiempo real del consumo de energía de su hogar y vehículo (s)
- Ver datos históricos de carga diaria, mensual y anual
- Establecer la potencia de carga
- Actualizaciones de firmware
- Exportación histórico cargas a archivos .csv



Descarga GRATUITA en Google Play y App Store





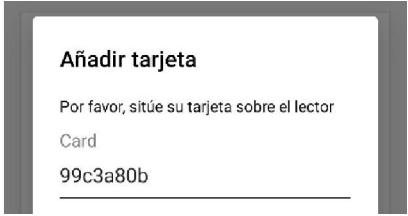
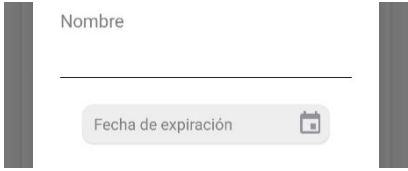

Habilitar activación por tarjeta RFID

La habilitación del cargador para su uso con tarjetas RFID se puede configurar a través de la aplicación móvil.

1. Inicie sesión en la aplicación móvil e-VIARIS
2. Haga clic en el icono de configuración, en la parte superior derecha para cargar el menú de configuración.
3. Seleccione el menú Táctil / RFID
4. Desactive la activación táctil (por defecto) para habilitar el RFID.
5. Configure el comportamiento de activación de RFID.

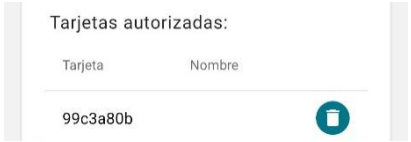

The image shows two screenshots from the e-VIARIS mobile application. The first screenshot shows the main settings menu with a gear icon highlighted by a blue arrow labeled '2'. Below the gear icon, the 'Táctil / RFID' option is highlighted by a blue arrow labeled '3'. The second screenshot shows the 'Táctil / RFID' settings screen. At the top, there are two tabs: 'Táctil' and 'RFID'. The 'RFID' tab is selected and highlighted by a blue arrow labeled '4'. Below the tabs, there is a section titled 'Modo de funcionamiento:' with two options: 'Familiar (Cualquier tarjeta autorizada finaliza la carga)' which has a selected radio button, and 'Corporativo (Solamente la tarjeta que inicia la carga puede finalizarla)' which has an unselected radio button. A blue arrow labeled '5' points to the 'Familiar' radio button. Below this, there is a section titled 'Tarjetas autorizadas:' with a table with columns 'Tarjeta' and 'Nombre'. At the bottom, it says 'No hay tarjetas autorizadas para el dispositivo'.

Añadir tarjetas

<p>Haga clic en Añadir tarjeta para ingresar al modo de programación</p>	
<p>La barra de estado parpadeará en color blanco</p>	
<p>Sostenga la tarjeta en la zona de activación del cargador</p>	
<p>La aplicación móvil confirmará los detalles de la tarjeta</p>	
<p>Ingrese el nombre y la fecha en la que expirará el uso de la tarjeta</p>	
<p>Haga clic en Añadir otra tarjeta si quiere agregar más, o en Finalizar para almacenarla/s</p>	

<p>Los detalles de la tarjeta serán visibles en la lista</p>	
<p>Repita el proceso para agregar tarjetas adicionales o seleccione Guardar para finalizar</p>	

Eliminar tarjetas

<p>Haga clic en el icono del cubo de basura junto a la tarjeta almacenada</p>	
<p>Clic en Guardar</p>	

Sujeto a cambios técnicos – información adicional en www.orbis.es

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CONFIGURAZIONE E CONTROLLO DELLA STAZIONE VIARIS TRAMITE PIATTAFORMA WEB O APPLICAZIONE e-VIARIS

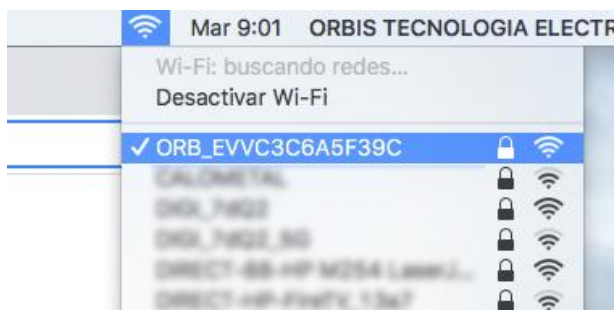
PIATTAFORMA WEB

La stazione di ricarica dispone di una piattaforma web integrata che consente di:

- Stazione accesa/spenta
- Lettura dei parametri elettrici
- Scarica il file di ricarica
- Programmazione fasce orarie e massimo consumo
- Configurazione modulatore di potenza
- Adeguamento per impianti con generazione solare
- Comunicazioni WiFi, ethernet, 4G, access point, OCPP, ecc.
- Configura RFID/touch

Collegare lo smartphone, il computer o un dispositivo simile alla rete Wi-Fi di la stazione VIARIS per un maggiore controllo utilizzando un browser web:

1. Imposta la connessione Internet e di rete del tuo dispositivo su Wi-Fi
2. Se la tua stazione di ricarica è un **VIARIS UNI** devi connetterti alla rete **ORB-EVVC3nnnnnnnnnn**, e se la tua stazione è un **VIARIS COMBI +** connettiti alla rete **ORB-EVVC4nnnnnnnnnn** (dove **nnnnnnnnnn** è il numero di serie del caricabatterie)



3. La password impostata in fabbrica per la rete Wi-Fi es **12345678**. Si consiglia di cambiare questa password in modo che nessun altro possa accedere
4. Una volta connesso alla rete Wi-Fi, aprire un browser Web (Explorer, Google Chrome, Firefox, ecc.)
5. Digitare nella barra degli indirizzi **192.168.4.1** per connettersi al controllo web della stazione di ricarica

The screenshot displays the ORBIS VIARIS web interface with a dark header and a light sidebar. The main content area is divided into several configuration panels:

- Date and Time:** Shows the local date and time. Date: 14/09/2021, Time: 07:36. Includes 'Overwrite' and 'Restore' buttons.
- Access password:** Allows changing the access point password. Includes fields for 'Actual password', 'New password', and 'Repeat password'. A 'Channel' dropdown is set to '0-13'. Includes 'Overwrite' and 'Cancel' buttons.
- OCPP Server:** Configures OCPP communications server data. Fields for 'Url' and 'Port' (9000). Includes 'Overwrite' and 'Restore' buttons.
- Connectivity:** Configures Wi-Fi access point data. Fields for 'SSID' (Invitado) and 'Password' (masked). Includes 'Overwrite' and 'Restore' buttons.
- Installation:** Configures contracted power and minimum charging power. Fields for 'Hired power (W)' (10000) and 'Minimum charging current per phase (A)' (6). Includes 'Multi-device' and 'Solar' toggle switches. Includes 'Overwrite' and 'Restore' buttons.
- Wifi settings:** Configures Wi-Fi network settings. Includes a 'DHCP' toggle and fields for 'IP address' (192.168.1.12), 'Subnet mask' (255.255.255.0), 'Gateway' (192.168.1.1), 'MAC address' (94:3C:C6:A5:F3:9C), and 'DNS server' (192.168.1.1). Includes 'Overwrite' and 'Restore' buttons.
- Modbus:** Configures Modbus communication settings. Fields for 'Modbus address' (5), 'Port speed' (2400), 'Bits number' (8), and 'Parity' (None). Includes 'Overwrite' and 'Restore' buttons.

Wifi settings

DHCP

IP address
Subnet mask
Gateway
MAC address
DNS server

Modbus

Modbus address
Port speed
Bits number
Parity

Touch / RFID

Enabled

Touch RFID

The charge is activated automatically without any authorization required

Power schedule

Set a schedule for maximum network power

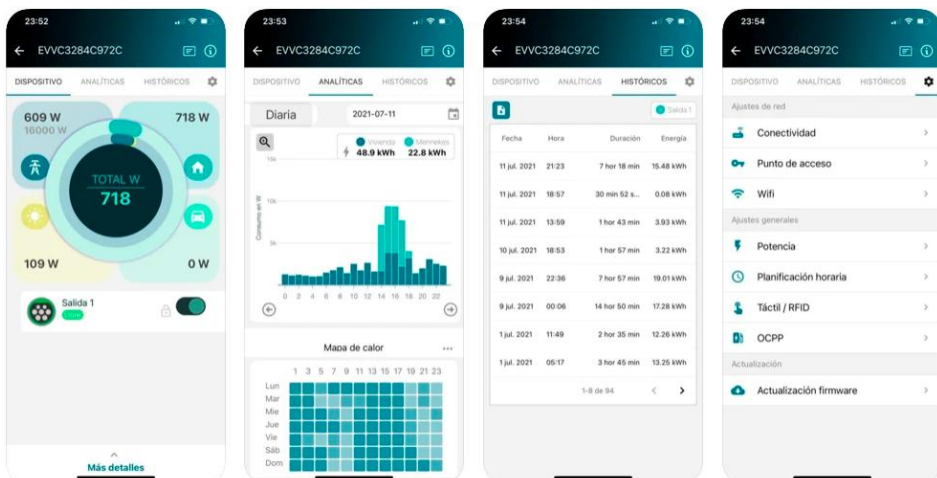
Weekday Weekend



APP e-VIARIS PER GESTIONE DELLA STAZIONE DA SMARTPHONE

L'Applicazione permette di gestire e controllare da remoto la stazione di ricarica:

- ON/OFF processo di ricarica.
- Verificare lo stato della stazione e del processo di ricarica.
- Possibilità di gestire diverse stazioni VIARIS.
- Informazioni in tempo reale sul consumo totale di energia dell'installazione e del veicolo elettrico.
- Vedere l'elenco delle ricariche con i dettagli dell'energia consumata.
- Accedere alla cronologia dei consumi giornalieri, mensili e annuali.



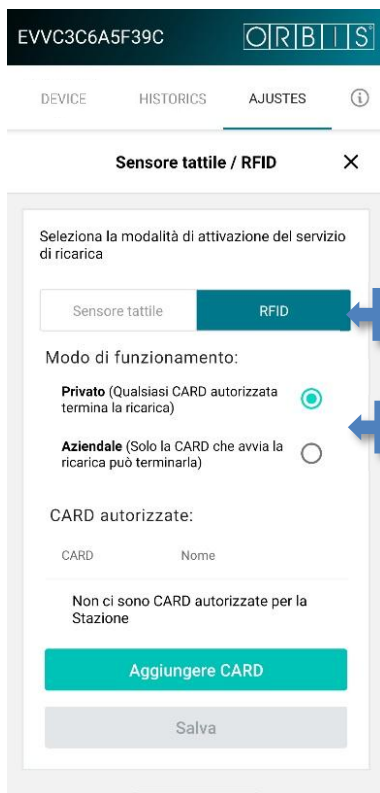
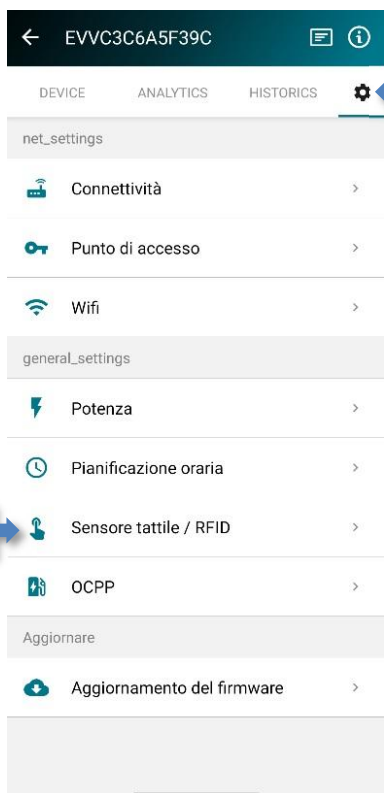
La App **e-VIARIS** è gratuita ed è disponibile in Google Play y App Store (verificare la disponibilità secondo il paese di utilizzo)



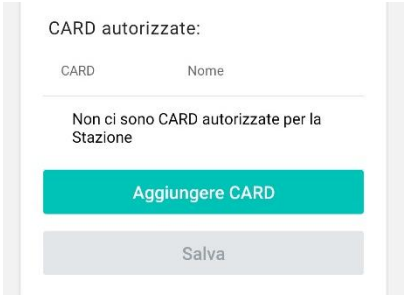




Abilita attivazione con carta RFID

L'abilitazione della stazione di carica per l'utilizzo con carta RFID può essere configurata tramite l'applicazione mobile.

1. Accedi all'applicazione mobile e-VIARIS
2. Fare clic sull'icona delle impostazioni in alto a destra per aprire il menu delle impostazioni.
3. Selezionare il menu Touch / RFID
4. Disabilitare l'attivazione Touch (impostazione predefinita) per abilitare l'RFID.
5. Configurare il comportamento della attivazione RFID.



Aggiungi carte RFID

<p>Fare clic su Aggiungi carte per accedere alla modalità di programmazione</p>	
<p>La barra di stato lampeggerà in bianco</p>	
<p>Tieni la carta nella zona di attivazione del caricatore</p>	
<p>L'app mobile confermerà i dettagli della carta</p>	
<p>Inserisci il nome e la data di scadenza dell'utilizzo della carta</p>	
<p>Fare clic su Aggiungi un'altra carta se si desidera aggiungerne altre o su Fine per memorizzarla/s</p>	

<p>I dettagli della carta saranno visibili nell'elenco</p>	
<p>Ripeti il processo per aggiungere altre carte o seleziona Salva per finire</p>	

Elimina le carte

<p>Fare clic sull'icona del cestino accanto alla carta memorizzata</p>	
<p>Fare clic su Salva</p>	

Soggetto a modifiche tecniche. Ulteriori informazioni su www.orbisitalia.it



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<http://www.orbisitalia.it>

VIARIS CHARGERS CONFIGURATION AND CONTROL VIA WEB PLATFORM OR e-VIARIS APPLICATION

WEB BROWSER ACCESS

The charger has an embedded web that allows:

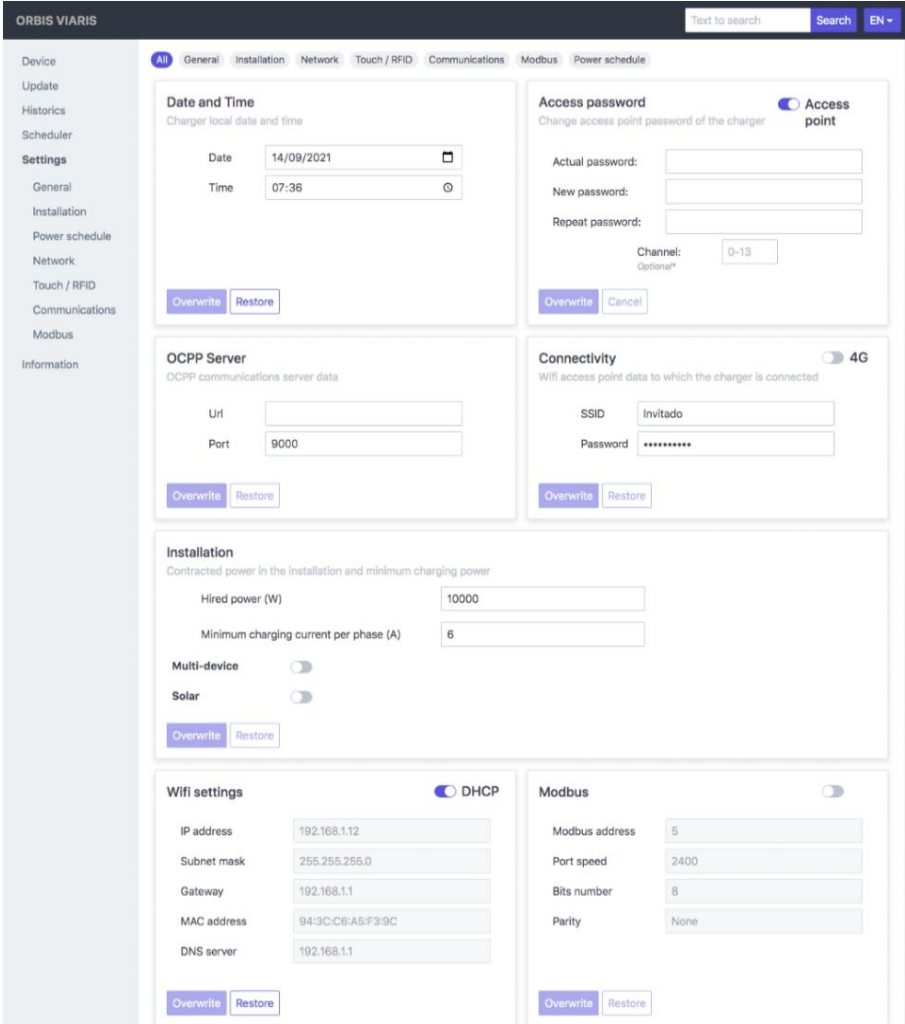
- Switching on / off
- Reading of electrical parameters
- Download the file of recharges
- Programming of time schedules and maximum consumption
- Power modulator configuration
- Adjustment for installations with solar generation
- Communications WiFi, ethernet, 4G, access point, OCPP, etc.
- RFID / touch operation

Connect your mobile device or computer to the VIARIS charger for greater control using a web browser:

1. Set your device's internet and network connection to Wi-Fi
2. If your charger is a **VIARIS UNI** you must connect to the **ORB-EVVC3nnnnnnnnnn** network, and if your charger is a **VIARIS COMBI +** connect to the **ORB-EVVC4nnnnnnnnnn** network (where **nnnnnnnnnn** is the serial number of the charger)



- 3. Factory Password: **12345678** (It is recommended the password is changed to a secure password)
- 4. Open a web browser such as Internet Explorer or Google Chrome
- 5. Go to the Address bar and enter the IP address **192.168.4.1**



Wifi settings

DHCP

IP address
Subnet mask
Gateway
MAC address
DNS server

Modbus

Modbus address
Port speed
Bits number
Parity

Touch / RFID

Enabled

Touch RFID

The charge is activated automatically without any authorization required

Power schedule

Set a schedule for maximum network power

Weekday Weekend

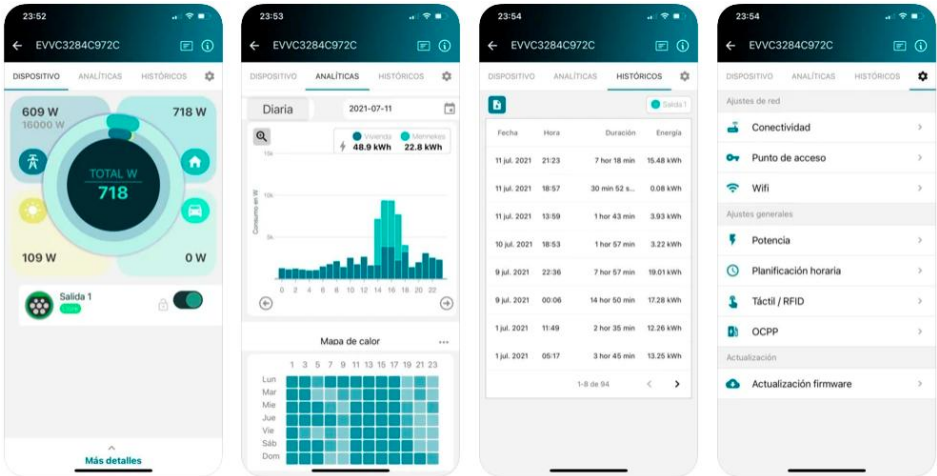


e-VIARIS MOBILE APP

Download the user-friendly e-VIARIS Mobile App for greater control and management of your chargers.

Features:

- Remotely turn charger ON/OFF.
- Set up RFID or touch activation.
- Configure RFID cards.
- Manage one or more VIARIS charge points.
- Set charging times.
- Receive charging status notifications.
- Real-time data of your home and vehicle(s) energy consumption.
- View historic daily, monthly and annual charging data.
- Set load capacity.
- Firmware updates.
- Export charges to .csv file.



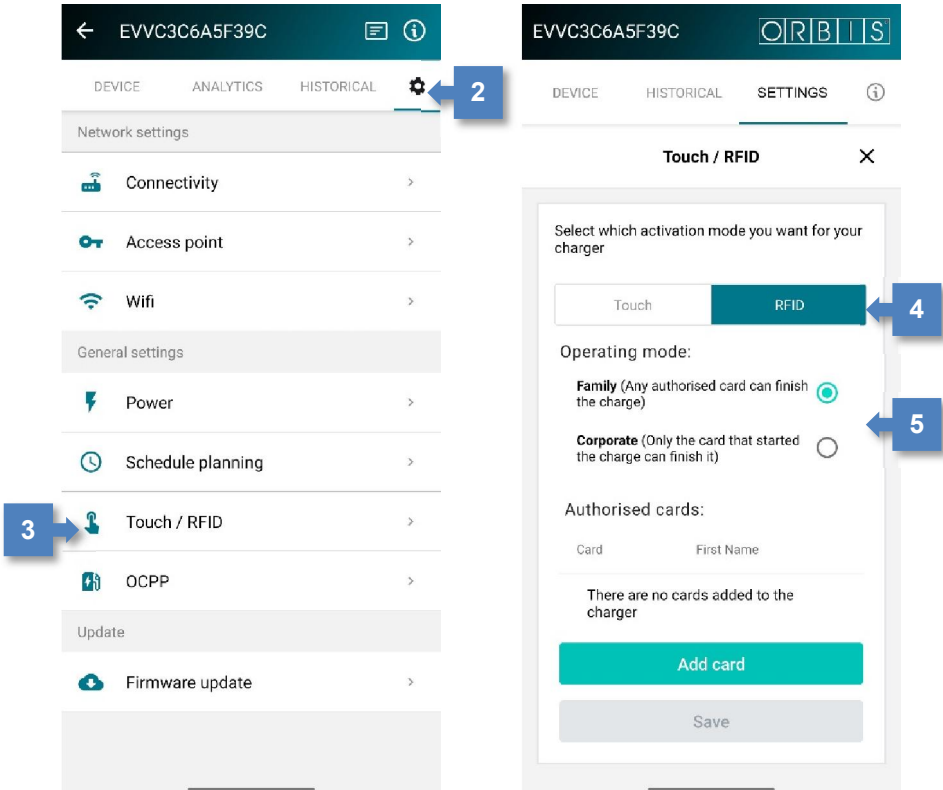
FREE download at Google Play and App Store:



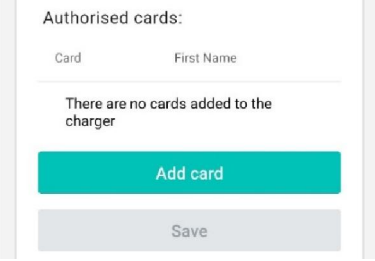

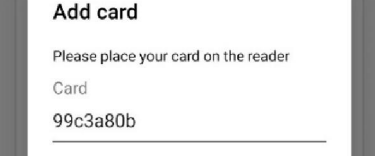


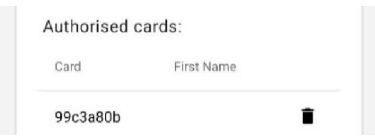
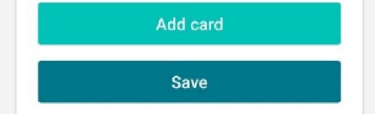
Enable RFID activation

Enabling charger for use with RFID cards can be configured via the mobile app.

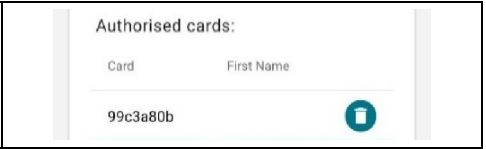
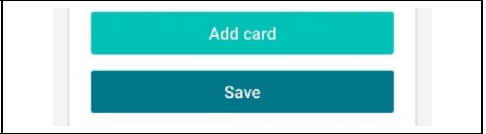
1. Login into e-VIARIS mobile app.
2. Click configuration icon upper right, to load settings menu.
3. Choose Touch / RFID menu.
4. Disable Touch activation to enable RFID activation.
5. Configure the RFID activation behaviour.



Adding Cards

<p>Click Add card to enter programming mode</p>	
<p>Status bar of charge point will flash White light</p>	
<p>Hold card to activation zone on charger</p>	
<p>The mobile app will confirm the card details</p>	
<p>Enter Name and the expired date card if required</p>	
<p>Click Add another card if you want to add more or Finish to save</p>	
<p>Card details will be visible in list</p>	
<p>Repeat the process to add additional cards or Click Save to finish</p>	

Removing Cards

Click dustbin icon next to stored card	 <p>Authorised cards:</p> <table><thead><tr><th>Card</th><th>First Name</th></tr></thead><tbody><tr><td>99c3a80b</td><td></td></tr></tbody></table>	Card	First Name	99c3a80b	
Card	First Name				
99c3a80b					
Click Save	 <p>Add card</p> <p>Save</p>				

Subject to technical changes – additional information at www.orbis.es



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CONFIGURATION ET CONTRÔLE DES CHARGEURS INTELLIGENT VIARIS VIA PLATEFORME WEB OU APP e-VIARIS

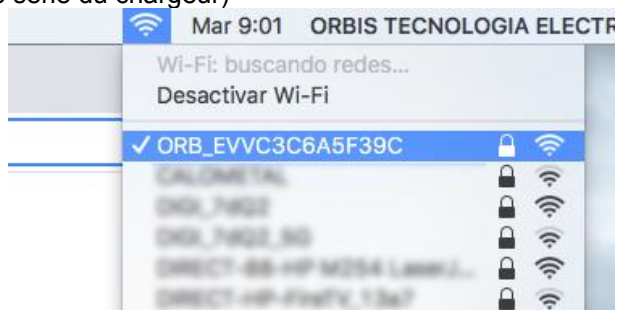
PLATEFORME WEB

Le chargeur dispose d'une plateforme web intégrée qui permet :

- Chargeur marche/arrêt
- Lecture des paramètres électriques
- Téléchargez le fichier de recharge
- Programmation des plages horaires et des consommations maximales
- Configuration du modulateur de puissance
- Ajustement pour les installations avec génération solaire
- Communications Wifi, Ethernet, 4G, point d'accès, OCPP, etc.
- Opération RFID / tactile

Pour connecter votre appareil mobile ou votre PC à votre chargeur VIARIS à l'aide d'un navigateur Web, suivez ces étapes :

1. Réglez la connexion Internet et réseau de votre appareil sur Wi-Fi
2. Si votre chargeur est un **VIARIS UNI** il doit se connecter au réseau **ORB-EVVC3nnnnnnnnnnn**, et si votre chargeur est un **VIARIS COMBI +** se connecter au réseau **ORB-EVVC4nnnnnnnnnnn** (où *nnnnnnnnnn* est le numéro de série du chargeur)



3. Mot de passe d'usine : **12345678** (il est recommandé de remplacer le mot de passe par un mot de passe fort)
4. Ouvrez un navigateur Web tel qu'Internet Explorer ou Google Chrome
5. Allez dans la barre d'adresse et entrez l'adresse IP **192.168.4.1**

The screenshot displays the ORBIS VIARIS web interface. At the top, there is a search bar and a language dropdown set to 'EN'. The left sidebar contains navigation options: Device, Update, Historics, Scheduler, Settings (selected), General, Installation, Power schedule, Network, Touch / RFID, Communications, Modbus, and Information. The main content area is divided into several configuration panels:

- Date and Time:** Charger local date and time. Date: 14/09/2021, Time: 07:36. Buttons: Overwrite, Restore.
- Access password:** Change access point password of the charger. Access point: . Actual password, New password, Repeat password fields. Channel: 0-13 (Optional*). Buttons: Overwrite, Cancel.
- OCPP Server:** OCPP communications server data. Uri, Port: 9000. Buttons: Overwrite, Restore.
- Connectivity:** Wifi access point data to which the charger is connected. 4G: . SSID: Invitado, Password: *****. Buttons: Overwrite, Restore.
- Installation:** Contracted power in the Installation and minimum charging power. Hired power (W): 10000, Minimum charging current per phase (A): 6. Multi-device: , Solar: . Buttons: Overwrite, Restore.
- Wifi settings:** DHCP: . IP address: 192.168.1.12, Subnet mask: 255.255.255.0, Gateway: 192.168.1.1, MAC address: 94:3C:C6:A5:F3:9C, DNS server: 192.168.1.1. Buttons: Overwrite, Restore.
- Modbus:** Modbus address: 5, Port speed: 2400, Bits number: 8, Parity: None. Buttons: Overwrite, Restore.

Wifi settings

DHCP

IP address
Subnet mask
Gateway
MAC address
DNS server

Modbus

Modbus address
Port speed
Bits number
Parity

Touch / RFID

Enabled

Touch RFID

The charge is activated automatically without any authorization required

Power schedule

Set a schedule for maximum network power

Weekday Weekend

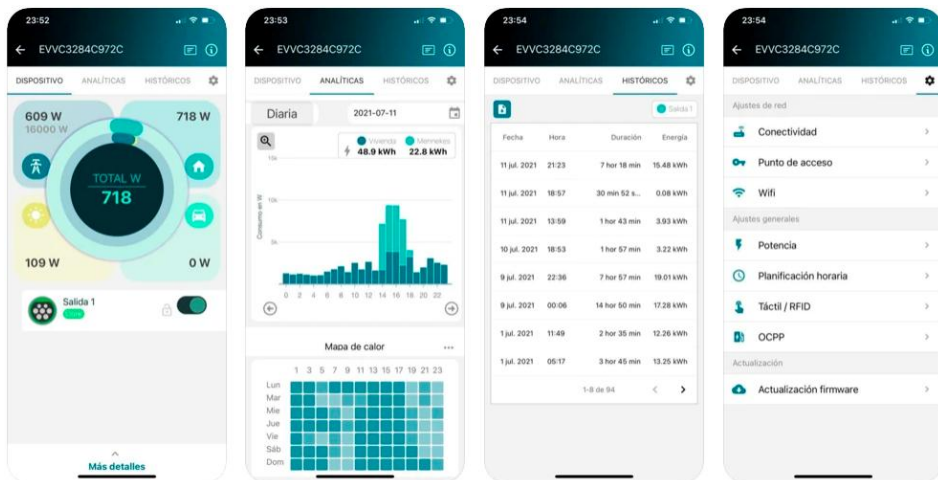


APPLICATION DU SMARTPHONE e-VIARIS

Téléchargez l'application pour appareils mobiles e-VIARIS, simple d'utilisation et qui permet un meilleur contrôle et gestion de vos chargeurs.

Caractéristiques :

- Allumer et éteindre le chargeur à distance
- Configurer l'activation RFID ou l'activation tactile
- Configurer les cartes RFID
- Gérer un ou plusieurs points de recharge VIARIS
- Établir les horaires de chargement
- Recevoir des notifications d'états de charge
- Données en temps réel de la consommation énergétique de votre logement et véhicule(s)
- Afficher les données historiques de la charge quotidienne, mensuelle et annuelle
- Réglez la puissance de charge
- Mises à jour du micrologiciel
- Exporter les rechargements historiques vers des fichiers .csv



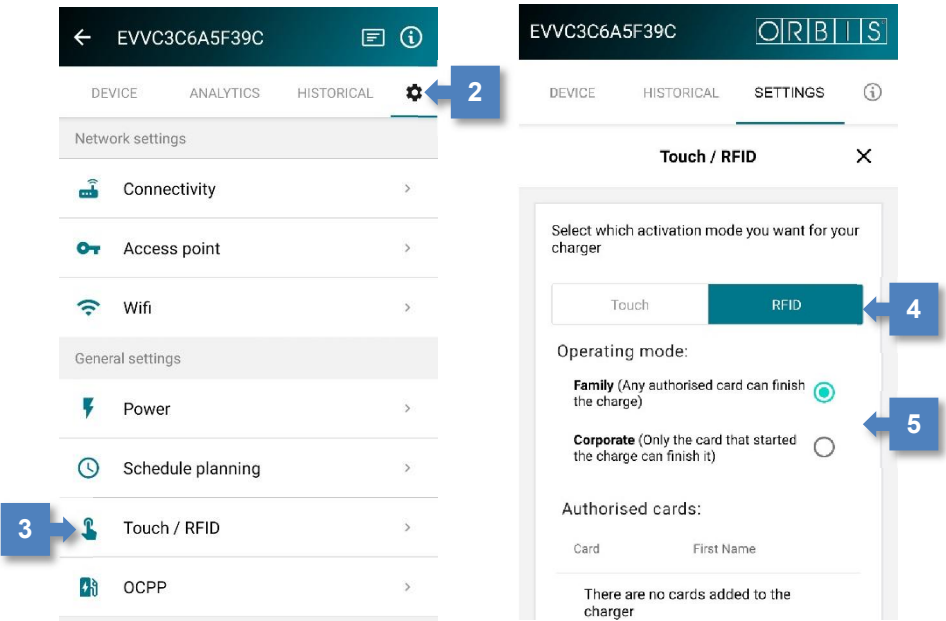
L'application est disponible sur Google Play et App Store pour le téléchargement gratuit sur :





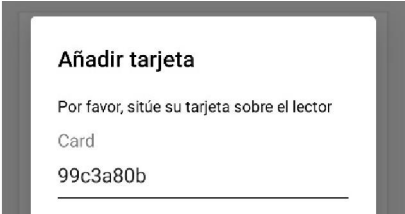
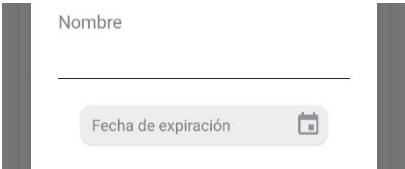

Procédure de passage à l'activation RFID

Les paramètres du chargeur à utiliser avec les cartes RFID peuvent être configurés via l'application mobile.

1. Connectez-vous à l'application mobile e-VIARIS
2. Cliquez sur l'icône des paramètres en haut à droite pour charger le menu des paramètres.
3. Sélectionnez le menu Touch / RFID
4. Désactivez l'activation tactile (par défaut) pour activer RFID.
5. Configurez le comportement de l'activation via la carte RFID.



Ajouter une carte

<p>Cliquez sur Ajouter une carte pour entrer en mode de programmation</p>	
<p>La barre d'état clignotera en blanc</p>	
<p>Passez la carte à travers la zone d'activation</p>	
<p>L'application mobile confirmera les détails de la carte</p>	
<p>Saisissez le nom de l'utilisateur et la date d'expiration de l'utilisation de la carte</p>	
<p>Cliquez sur Ajouter une autre carte si vous souhaitez en ajouter d'autres, ou sur Terminer pour la/les stocker</p>	

<p>Les détails de la carte seront visibles dans la liste</p>	 <p>Tarjetas autorizadas:</p> <table border="1"> <thead> <tr> <th>Tarjeta</th> <th>Nombre</th> </tr> </thead> <tbody> <tr> <td>99c3a80b</td> <td></td> </tr> </tbody> </table>	Tarjeta	Nombre	99c3a80b	
Tarjeta	Nombre				
99c3a80b					
<p>Répétez le processus pour ajouter des cartes supplémentaires ou sélectionnez Enregistrer pour terminer</p>	 <p>Añadir tarjeta</p> <p>Guardar</p>				

Supprimer des cartes

<p>Cliquez sur l'icône de la corbeille à côté de la carte stockée</p>	 <p>Tarjetas autorizadas:</p> <table border="1"> <thead> <tr> <th>Tarjeta</th> <th>Nombre</th> </tr> </thead> <tbody> <tr> <td>99c3a80b</td> <td></td> </tr> </tbody> </table>	Tarjeta	Nombre	99c3a80b	
Tarjeta	Nombre				
99c3a80b					
<p>Cliquez sur Enregistrer</p>	 <p>Añadir tarjeta</p> <p>Guardar</p>				

Sous réserve de modifications techniques – informations supplémentaires à l'adresse www.orbis.es

KONFIGURATION UND STEUERUNG DES INTELLIGENTEN LADEGERÄTS ÜBER DIE WEBANWENDUNG ODER DIE APP e-VIARIS

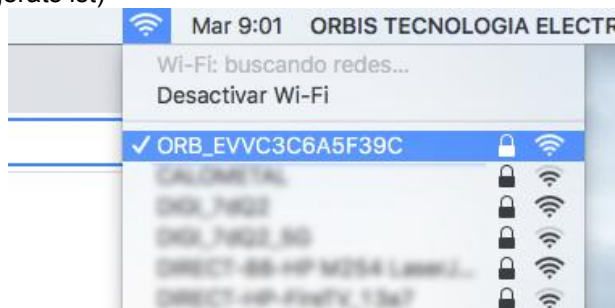
WEBANWENDUNG

Das Ladegerät verfügt über ein eingebettetes Web, das Folgendes ermöglicht:

- Ein-/Ausschalten
- Auslesen elektrischer Parameter
- Laden Sie die Auflade Datei herunter
- Programmierung von Zeitplänen und maximalem Verbrauch
- Konfiguration des Leistungsmodulators
- Anpassung für Anlagen mit Solarerzeugung
- Kommunikation WiFi, Ethernet, 4G, Access Point, OCPP usw.
- RFID / Touch-Bedienung

Verbinden Sie Ihr Mobilgerät oder Ihren Computer mit dem VIARIS-Ladegerät, um eine bessere Kontrolle über einen Webbrowser zu erhalten:

1. Stellen Sie die Internet- und Netzwerkverbindung Ihres Geräts auf Wi-Fi ein
2. Wenn Ihr Ladegerät ein **VIARIS UNI** ist, müssen Sie sich mit dem **ORB-EVVC3nnnnnnnnnnn**-Netzwerk verbinden, und wenn Ihr Ladegerät ein **VIARIS COMBI +** ist, verbinden Sie sich mit dem **ORB-EVVC4nnnnnnnnnnn**-Netzwerk (wobei **nnnnnnnnnnn** die Seriennummer des Ladegeräts ist)



3. Werkspasswort: **12345678** (Es wird empfohlen, das Passwort in ein sicheres Passwort zu ändern)
4. Öffnen Sie einen Webbrowser wie Internet Explorer oder Google Chrome
5. Gehen Sie zur Adressleiste und geben Sie die IP-Adresse **192.168.4.1** ein

The screenshot shows the ORBIS VIARIS web interface with the following sections and values:

- Header:** ORBIS VIARIS, Search bar, EN -
- Left Menu:** Device, Update, Historics, Scheduler, Settings (General, Installation, Network, Touch / RFID, Communications, Modbus, Power schedule), Information.
- Navigation:** All, General, Installation, Network, Touch / RFID, Communications, Modbus, Power schedule.
- Date and Time:**
 - Charger local date and time
 - Date: 14/09/2021
 - Time: 07:36
 - Buttons: Overwrite, Restore
- Access password:**
 - Change access point password of the charger
 - Access point:
 - Actual password:
 - New password:
 - Repeat password:
 - Channel: 0-13 (Optional*)
 - Buttons: Overwrite, Cancel
- OCPP Server:**
 - OCPP communications server data
 - Url:
 - Port: 9000
 - Buttons: Overwrite, Restore
- Connectivity:**
 - Wifi access point data to which the charger is connected
 - 4G:
 - SSID: Invitado
 - Password: *****
 - Buttons: Overwrite, Restore
- Installation:**
 - Contracted power in the installation and minimum charging power
 - Hired power (W): 10000
 - Minimum charging current per phase (A): 6
 - Multi-device:
 - Solar:
 - Buttons: Overwrite, Restore
- Wifi settings:**
 - DHCP:
 - IP address: 192.168.1.12
 - Subnet mask: 255.255.255.0
 - Gateway: 192.168.1.1
 - MAC address: 94:3C:C6:A5:F3:9C
 - DNS server: 192.168.1.1
 - Buttons: Overwrite, Restore
- Modbus:**
 - Modbus address: 5
 - Port speed: 2400
 - Bits number: 8
 - Parity: None
 - Buttons: Overwrite, Restore

Wifi settings

DHCP

IP address
Subnet mask
Gateway
MAC address
DNS server

Modbus

Modbus address
Port speed
Bits number
Parity

Touch / RFID

Enabled

Touch RFID

The charge is activated automatically without any authorization required

Power schedule

Set a schedule for maximum network power

Weekday Weekend

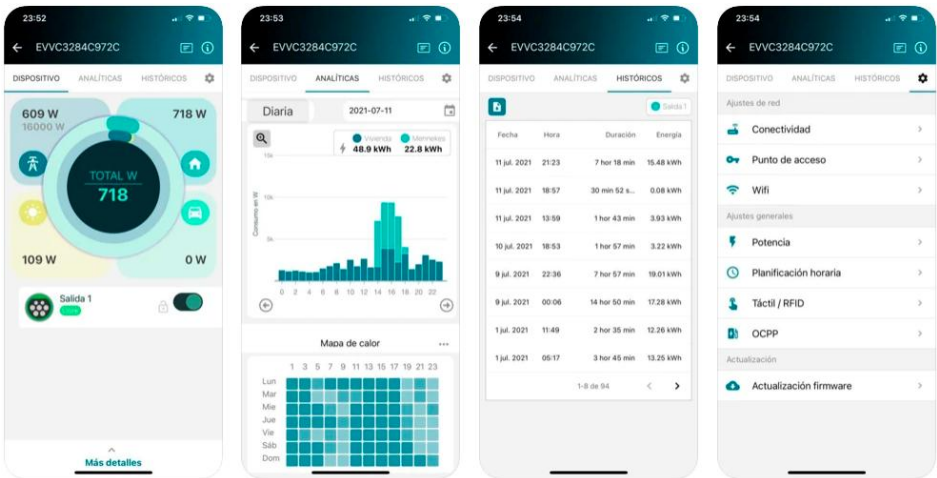


e-VIARIS MOBILE APP

Laden Sie die benutzerfreundliche e-VIARIS Mobile App herunter, um Ihre Ladegeräte besser zu kontrollieren und zu verwalten.

Merkmale:

- Schalten Sie das Ladegerät aus der Ferne EIN/AUS.
- RFID- oder Touch-Aktivierung einrichten.
- RFID-Karten konfigurieren.
- Verwalten Sie einen oder mehrere VIARIS Ladepunkte.
- Ladezeiten einstellen.
- Erhalten Sie Benachrichtigungen zum Ladestatus.
- Echtzeitdaten über den Energieverbrauch Ihres Hauses und Ihres Fahrzeugs.
- Zeigen Sie historische tägliche, monatliche und jährliche Ladedaten an.
- Belastbarkeit einstellen.
- Firmware-Updates.
- Gebühren in .csv-Datei exportieren.



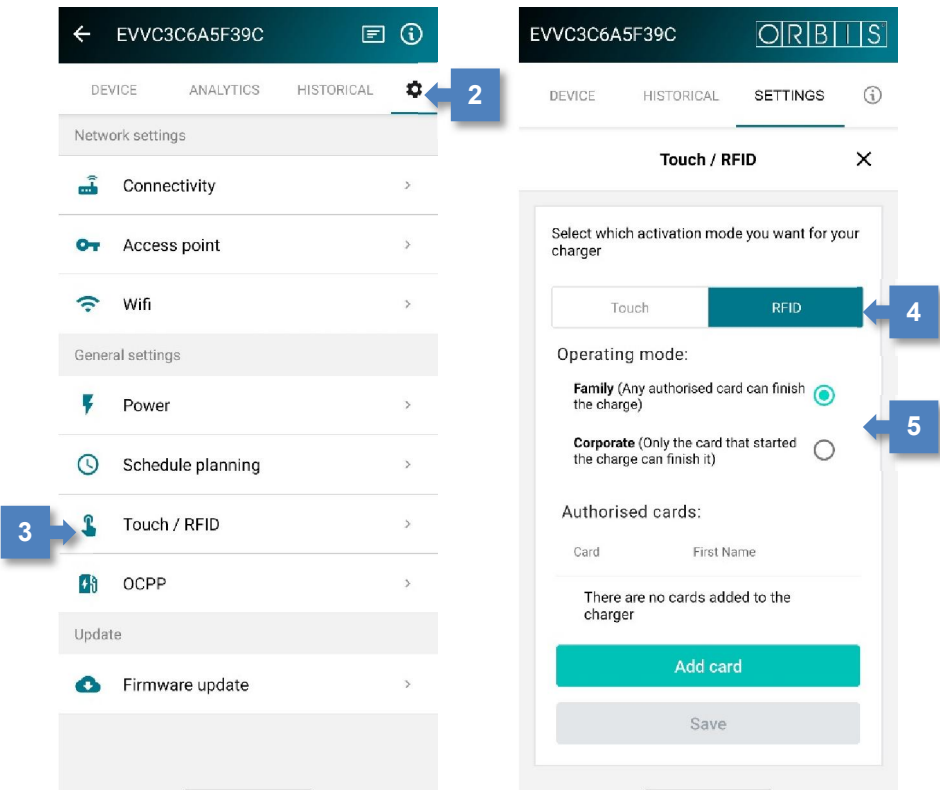
KOSTENLOSER Download bei Google Play und App Store:



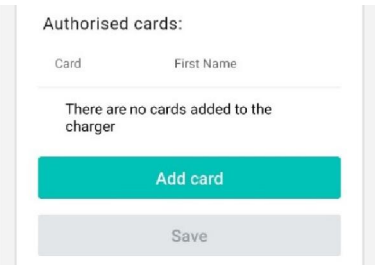

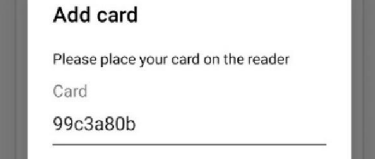

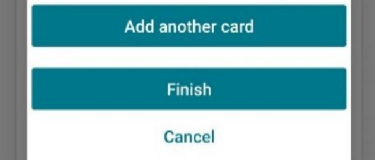
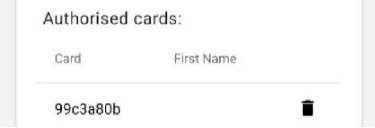
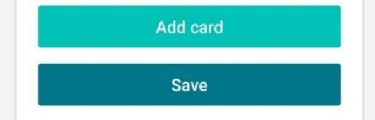
Aktivieren Sie die RFID-Aktivierung

Das Aktivieren des Ladegeräts für die Verwendung mit RFID-Karten kann über die mobile App konfiguriert werden.

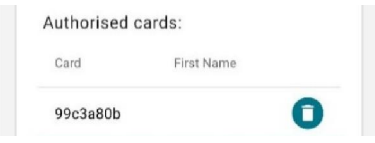
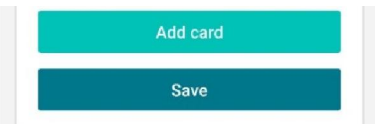
1. Melden Sie sich bei der mobilen e-VIARIS-App an.
2. Klicken Sie oben rechts auf das Konfigurationssymbol, um das Einstellungs Menü zu laden.
3. Wählen Sie das Touch-/RFID-Menü.
4. Deaktivieren Sie die Touch-Aktivierung, um die RFID-Aktivierung zu aktivieren.
5. Konfigurieren Sie das RFID-Aktivierungsverhalten.



Karten hinzufügen

<p>Klicken Sie auf Karte hinzufügen, um in den Programmiermodus zu gelangen</p>	
<p>Statusleiste der Ladestation blinkt weißes Licht</p>	
<p>Halten Sie die RFID-Karte über die Aktivierungszone des Ladegeräts</p>	
<p>Die mobile App bestätigt die Kartendetails</p>	
<p>Geben Sie bei Bedarf den Namen und die abgelaufene Datumskarte ein</p>	
<p>Klicken Sie auf Eine weitere Karte hinzufügen, wenn Sie weitere hinzufügen möchten, oder auf Fertig stellen, um sie zu speichern / s</p>	
<p>Kartendetails werden in der Liste angezeigt</p>	
<p>Wiederholen Sie den Vorgang, um weitere Karten hinzuzufügen, oder klicken Sie auf Speichern, um den Vorgang abzuschließen</p>	

Karten entfernen

Klicken Sie neben der gespeicherten Karte auf das Mülleimer-Symbol	 <p>Authorised cards:</p> <table><thead><tr><th>Card</th><th>First Name</th></tr></thead><tbody><tr><td>99c3a80b</td><td></td></tr></tbody></table>	Card	First Name	99c3a80b	
Card	First Name				
99c3a80b					
Klicken Sie auf Speichern	 <p>Add card</p> <p>Save</p>				

Vorbehaltlich technischer Änderungen – weitere Informationen unter www.orbis.es

VIARIS KHARGERS CONFIGURATION OG CONTROL VIA WEB PLATFORM ELLER e-VIARIS APPLIKATION

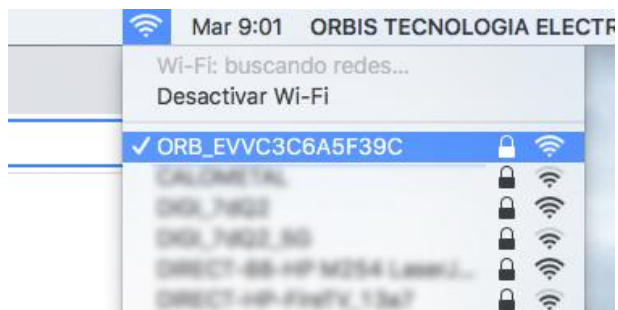
ADGANG TIL WEBBROWSEREN

Opladeren har et indlejret web, der tillader:

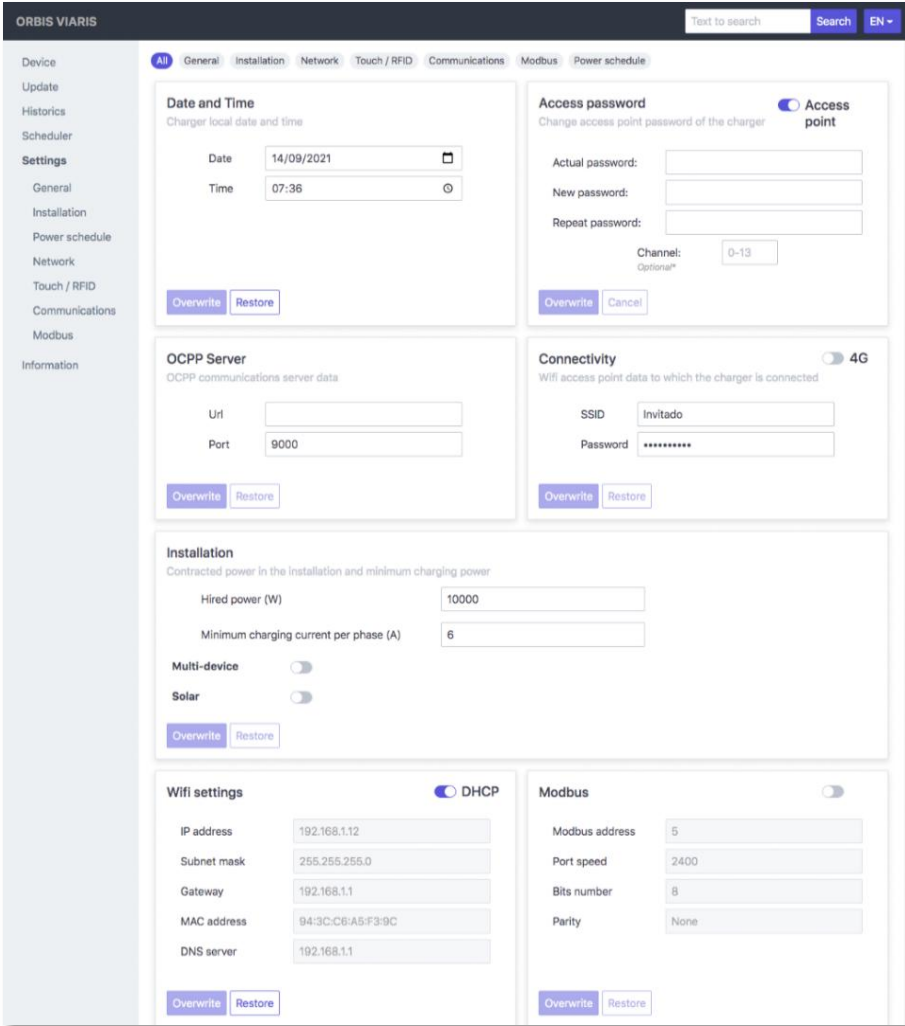
- Tænd/sluk
- Aflæsning af elektriske parametre
- Download filen med genopladninger
- Programmering af tidsplaner og maksimalt forbrug
- Konfiguration af strømmodulator
- Justering for anlæg med solenergiproduktion
- Kommunikation WiFi, ethernet, 4G, adgangspunkt, OCPP, etc.
- RFID/touch-funktion

Tilslut din mobilenhed eller computer til VIARIS-opladeren for at få større kontrol ved hjælp af en webbrowser:

1. Indstil enhedens internet- og netværksforbindelse til Wi-Fi
2. Hvis din oplader er en VIARIS UNI skal du oprette forbindelse til ORB-EVVC3nnnnnnnnnn netværket, og hvis din oplader er en VIARIS COMBI + skal du forbinde til ORB-EVVC4nnnnnnnnnn netværket (hvor nnnnnnnnn er serienummeret på opladeren)



3. Fabriksadgangskode: **12345678** (Det anbefales, at adgangskoden ændres til en sikker adgangskode)
4. Open a web browser such as Internet Explorer or GoogleÅbn en webbrowser som Internet Explorer eller Google Chrome
6. Gå til adresselinjen og indtast IP-adressen **192.168.4.1**



Wifi settings

DHCP

IP address
Subnet mask
Gateway
MAC address
DNS server

Modbus

Modbus address
Port speed
Bits number
Parity

Touch / RFID

Enabled

Touch RFID

The charge is activated automatically without any authorization required

Power schedule

Set a schedule for maximum network power

Weekday Weekend

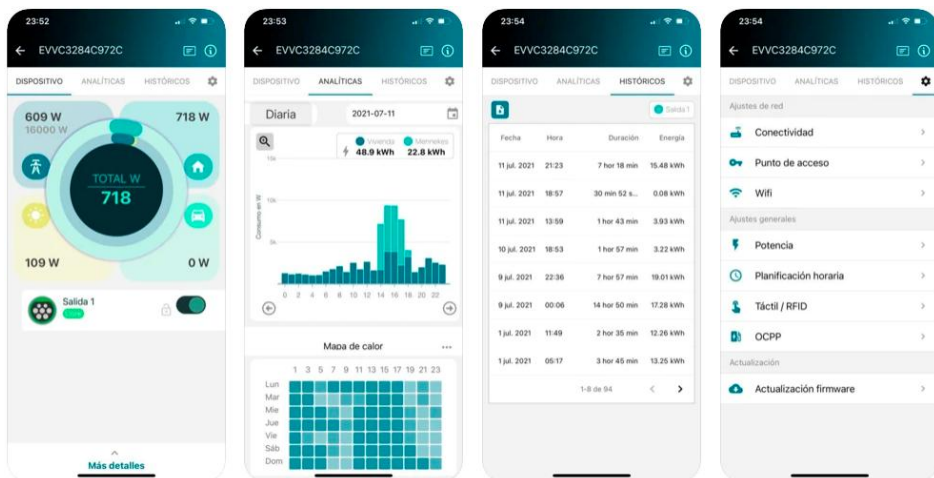


e-VIARIS MOBILE APP

Download den brugervenlige e-VIARIS Mobile App for bedre kontrol og styring af dine opladere.

Funktioner:

- Fjernt dreje oplader ON/OFF.
- Opsæt RFID eller touch aktivering.
- Konfigurer RFID-kort.
- Administrer et eller flere VIARIS-ladepunkter.
- Indstil opladningstider.
- Modtag meddelelser om opladningsstatus.
- Realtidsdata om dit energiforbrug i hjemmet og bilen/køretøjerne.
- Se historiske daglige, månedlige og årlige opladningsdata.
- Indstil belastningsevne.
- Firmware opdateringer.
- Eksportafgifter til.csv-fil.



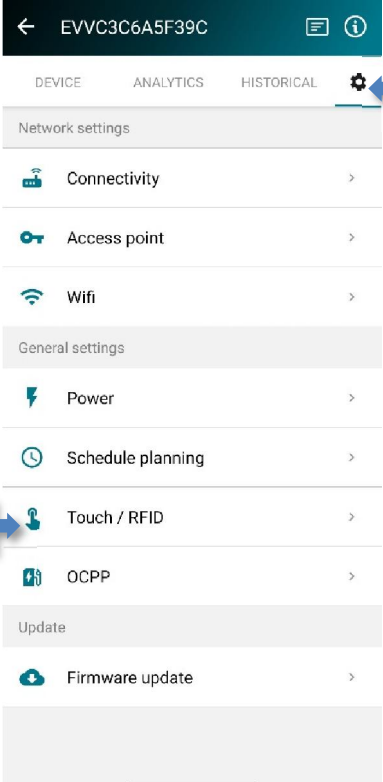
GRATIS download på Google Play og App Store:



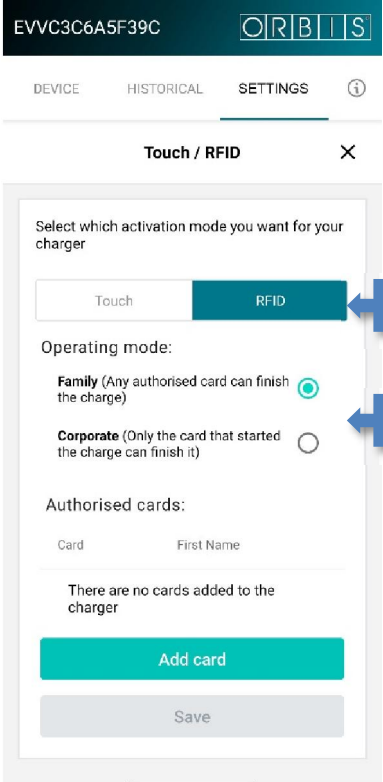
Aktivér RFID-aktivering

Aktivering af oplader til brug med RFID-kort kan konfigureres via mobilappen.

1. Log ind i e-VIARIS mobilapp.
2. Klik på konfigurationsikonet øverst til højre for at indlæse indstillingsmenuen.
3. Vælg Touch/RFID menu.
4. Deaktiver Touch-aktivering for at aktivere RFID-aktivering.
5. Konfigurer RFID-aktiveringsadfærden.

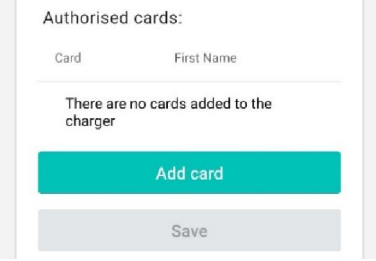

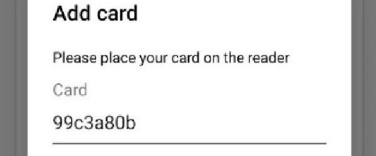

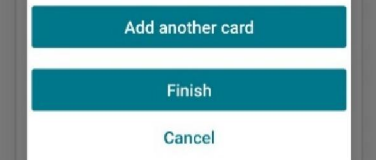
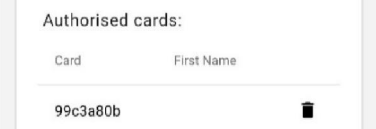
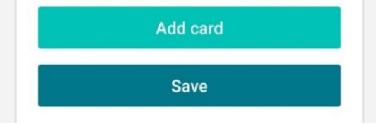


The screenshot shows the settings menu for a device with ID EVVC3C6A5F39C. The menu is divided into 'Network settings' and 'General settings'. The 'Touch / RFID' option is highlighted with a blue arrow and the number 3. Other options include Connectivity, Access point, Wifi, Power, Schedule planning, and OCPP. There is also a 'Firmware update' section at the bottom.



The screenshot shows the 'Touch / RFID' settings screen in the ORBIS app. The title is 'Touch / RFID' with a close button (X). The user is prompted to 'Select which activation mode you want for your charger'. There are two options: 'Touch' and 'RFID'. The 'RFID' option is selected and highlighted with a blue arrow and the number 4. Below this, the 'Operating mode' is set to 'Family (Any authorised card can finish the charge)', which is also highlighted with a blue arrow and the number 5. There is also an option for 'Corporate (Only the card that started the charge can finish it)'. The 'Authorised cards' section is currently empty, with a message 'There are no cards added to the charger' and an 'Add card' button. A 'Save' button is at the bottom.

Tilføjelse af kort

Klik på Tilføj kort for at indtaste programmeringstilstand	
Statuslinjen for ladepunkt blinker Hvidt lys	
Hold kort til aktiveringszone på oplader	
Mobilappen bekræfter kortoplysningerne	
Indtast navn og udløbsdatokortet, hvis det er påkrævet	
Klik på Tilføj et andet kort , hvis du vil tilføje mere eller færdig for at gemme	
Kortoplysninger vil være synlige på listen	
Gentag processen for at tilføje yderligere kort eller klik Gem for at afslutte	

Fjernelse af kort

Klik på skraldespandeikonet ved siden af gemt kort	 <p>Authorised cards:</p> <table><thead><tr><th>Card</th><th>First Name</th></tr></thead><tbody><tr><td>99c3a80b</td><td></td></tr></tbody></table>	Card	First Name	99c3a80b	
Card	First Name				
99c3a80b					
Klik på Gem	 <p>Add card</p> <p>Save</p>				

Med forbehold af tekniske ændringer - yderligere oplysninger på www.orbis.es