



PNI SmartHome SM7RGBW

Wifi Light Bulb Tuya app
Remote Color changing, Dimer, Program

Quick Start Guide / Ghid rapid de configurare



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1. ABOUT PNI PNI SMARTHOME SM7RGBW LIGHTBULB

Product introduction and main features:

PNI SM7RGBW product is a smart LED Light bulb with different functions that will improve your day by day live and experience : RGB, Cold white and Warm white color changing by dedicated phone app, intelligent daily programming and and different preset modes also changeable by phone app. This way you can control your home lights very easy and smart.

• White, Color and Scene modes	• Wireless connection
• Remote control and programming	• Easy Installation
• RGB Colors, warm and cold white color	• Share device with other users
• Dimer and Intensity	• Offline notifications
• Tuya Smart iOS & Android App	• Alexa, Google Assistant, IFTTT compatible
• Timer and Schedule	• Scenes and automation via Tuya App
• Offline notification	• International socket E27

2. LIGHT BULB INSTALLATION

Important conditions:

- Connect light bulb to a 230V E27 socket power supply;
- First configuration of light bulb should be made with device close to the Internet source / Router device;
- Read carefully next configuration steps and repeat exactly. Any error or mistake could lead to configuration pairing error;

Search for “Tuya Smart” app for iOS/Android Smartphones in App Store/Google Play store, or scan the below QR code to download and install dedicated app:

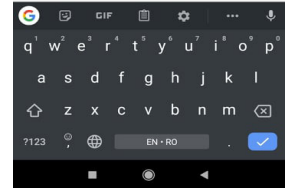
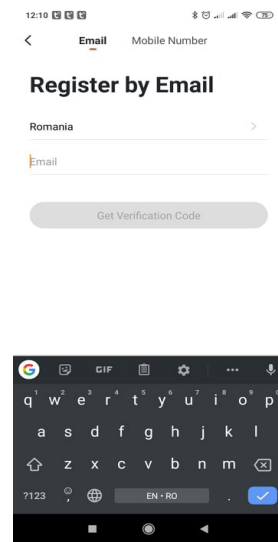
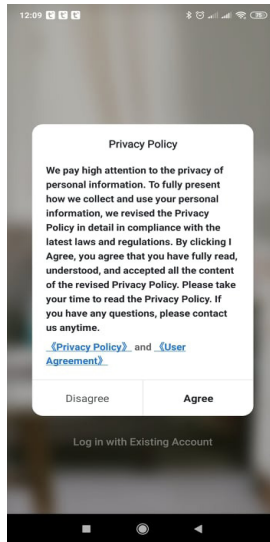
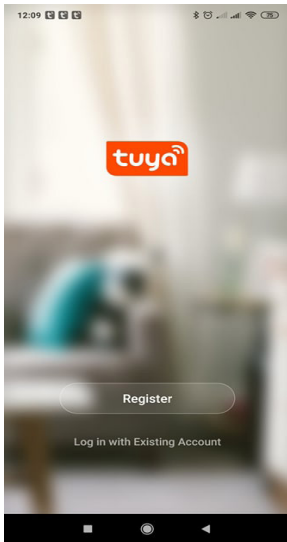


Android & iOS app

3. REGISTER / LOG IN WITH EXISTING ACCOUNT

3.1 Register

If you do not have a Tuya App account yet, you can register an account or log in via personal e-mail or personal phone number using a verification code procedure. Please read and follow next steps for the description of registration process:

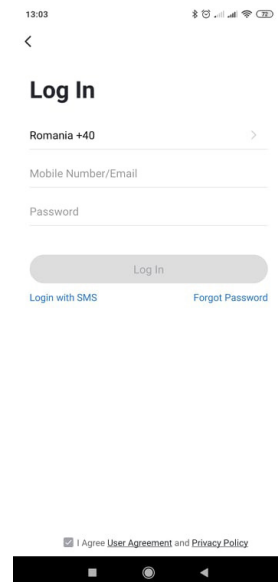
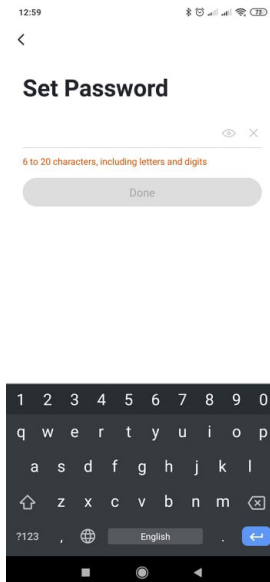
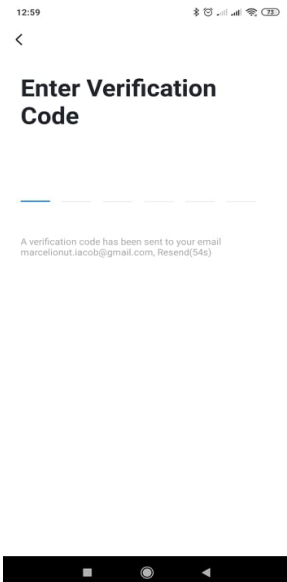


3.2 Register

If you have already registered an account, you can skip the creating a new account, click "Log in with existing account", enter the log in page.

(1) The system automatically select the current Country/Region, or you can manually select the Country/Region.

(2) Enter your registered e-mail address or mobile number, enter your password to log in the system. If your phone has installed WeChat App or QQ App, click WeChat/QQ icon in the log in with social media account area. After accessing the authorization page, and filled in received code from your e-mail/phone log in the system.



4. ADD DEVICE

4.1 WiFi Pairing

The product only support 2.4GHz Wi-Fi network. It does not support 5GHz Wi-Fi network. Before configuring Wi-Fi, please set the router parameters. The Wi-Fi password should not contain special characters of ~!@#\$\$%^&*(). When configuring Wi-Fi, make sure your router, mobile and device are as close as possible for a quick configuration of the device.

Connect smartphone to this Wi-Fi router with internet access. Activate location from phone if needed.

- App supports Wi-Fi connection. You can choose procedure to add device by other options according to your device.
- First turn on the bulb. It will show stable white light. Switch off - on three times. Each time less than 10 seconds. After this procedure the bulb will enter fast flashing state - pairing mode - configuration mode. If not operate within 3 minutes - the bulb will restore to stable white light. If bulb does not enter fast flashing state repeat procedure.
- With mobile phone connected to Wi-Fi start app, click "Add Device" or "+" icon (figure 1) on the Home screen of the App, select "Lightning" (figure 2) → "Lightning (WiFi)", enter Wi-Fi account and password (Figure 3) (activate location if needed), choose flashing mode of light bulb (figure 4).

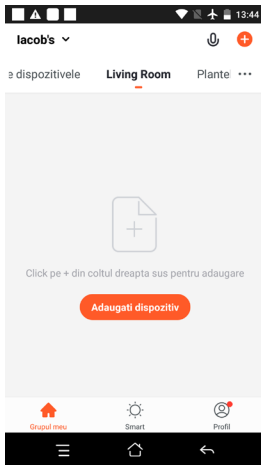


Figure 1

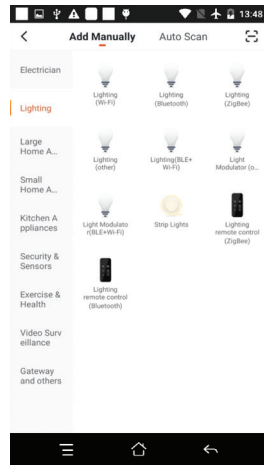


Figure 2

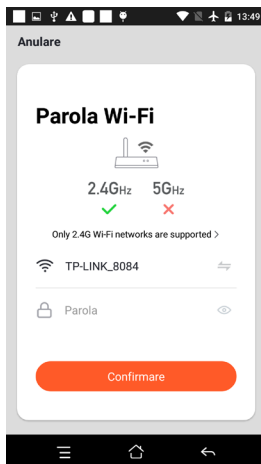


Figure 3

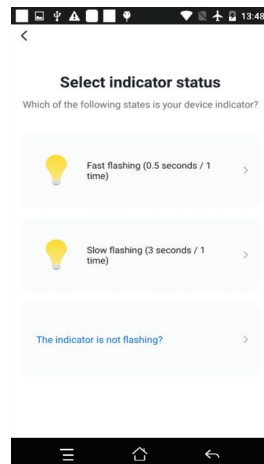


Figure 4

- At this moment the phone app is configuring / pairing light bulb to WiFi Network (figure 5). This procedure could take up to a few minutes.



Figure 5

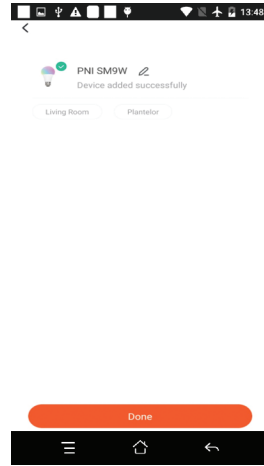


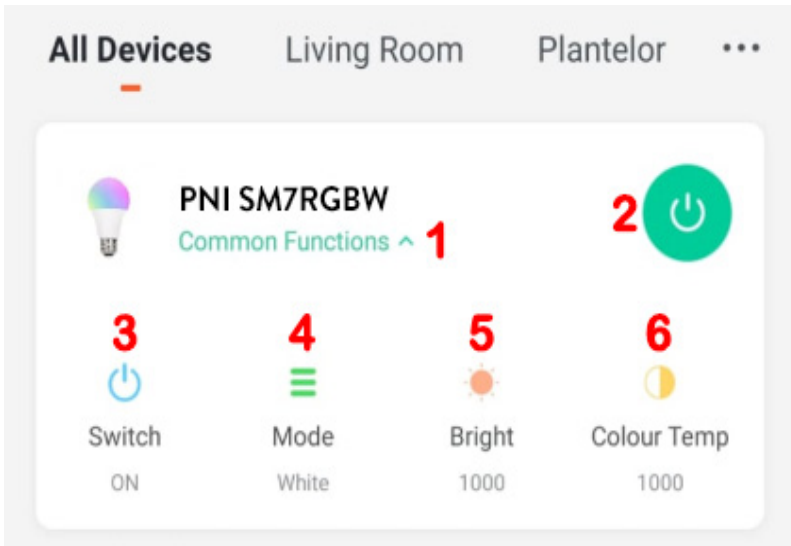
Figure 6

- When procedure is finished OK you will get a confirmation screen where you you can rename device and set location according to your needs.
- If procedure did not work please repeat from beginning.

5. FUNCTION DESCRIPTION

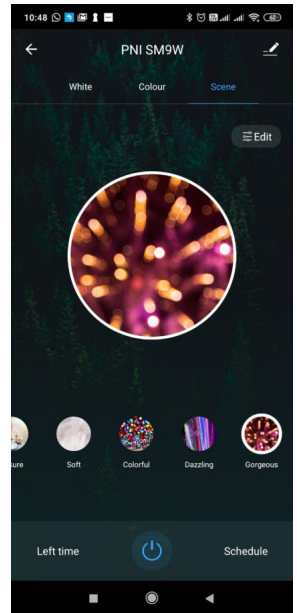
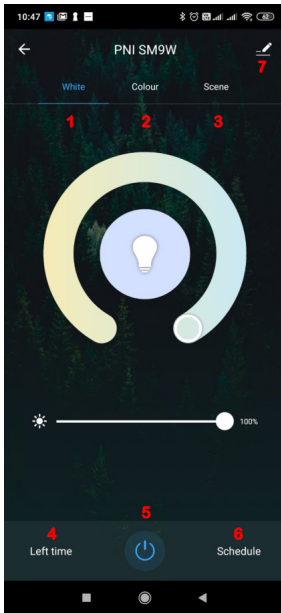
Common Functions

1. Common Functions: Activate/deactivate
2. General On/Off
3. Switch lightbulb On/Off
4. Mode select
5. Brightness setting
6. Color Temperature



Real-time preview interface

1. White settings: White temperature color and White intensity	Third -party Control : Alexa, Google Assistant, IFTTT etc
2. Color settings: Color choose and Color intensity	- Device Offline Notification: turn ON/Off
3. Scene settings: Choose/Edit favorite scene from preset	- Others: Share device with other users;
4. Left time settings: Set time until lightbulb turns Off;	- Others: Create Group of multiple devices ;
5. ON/Off button: Turn ON/Off lightbulb manually;	- Others: FAQ & Feedback
6. Schedule settings: Make a program for lightbulb;	- Others: Check Device Network Status
7. Advanced settings and product information:	- Others: Check for Firmware Update
- Device Information	- Remove device
- Tap-to-Run and Automation	- Restore Factory Defaults



9. PRODUCT SPECIFICATIONS

Power supply	220-240V
Power	7 W
Light Intensity	600 lm
White Color Temperature	2700-6500K
Color range	RGB mix
Soclu	E27
Light angle	270°
WiFi frequency / WiFi transmission power	2.4GHz / 100mW
Smartphone App	Tuya Smart, Smart Life
Dimensions	Ø 60 x 130 mm
Working temperature	-26 ~ +80°C

1. DESPRE BECUL INTELIGENT PNI SMARTHOME SM7RGBW

Introducere si caracteristici principale:

Produsul PNI SM7RGBW este un bec LED inteligent cu diferite functii controlabile de la distanta de pe smartphone care va vor imbunatati viata de zi cu zi: Pornit/Oprit, Selectare culoare RGB, Alb rece, Alb cald sau sunt functii accesibile din aplicatia de smartphone alaturi de programare inteligenta orara/zilnica si diferite scenarii si moduri presetate. Astfel puteti controla luminile de acasa foarte usor si in mod inteligent.

• Moduri de alb rece/cald si scenarii	• Conexiune fara fir Wireless
• Control si programare de la distanta	• Instalare usoara
• Culori RGB si combinat	• Partajeaza dispozitivul cu alti utilizatori
• Reglare intensitate luminoasa	• compatibil cu Alexa, Google Assistant, IFTTT
• Aplicatie dedicata iOS si Android: Tuya Smart	• Scenarii si automatizari prin intermediul aplicatiei Tuya Smart
• Cronometru si programare	• Automatizari IF/Then cu alte produse Tuya Smart
• Notificare camera offline(deconectata)	• Soclu bec international E27

2. INSTALARE BEC INTELIGENT

Conditii importante de instalare:

- Conectati becul la o sursa de alimentare 230V cu soclu E27;
- Prima configurare a becului trebuie facuta cu dispozitivul aproape de sursa de internet / router wireless;
- Cititi cu atentie urmatoorii pasi de configurare si repetati intocmai. Orice eroare sau greseala poate duce la o eroare de configurare;

Cautati aplicatia „Tuya Smart” pentru smartphone-urile iOS / Android in App Store / Google Play Store sau scanati codul QR de mai jos pentru a descarca si instala aplicatia dedicata:

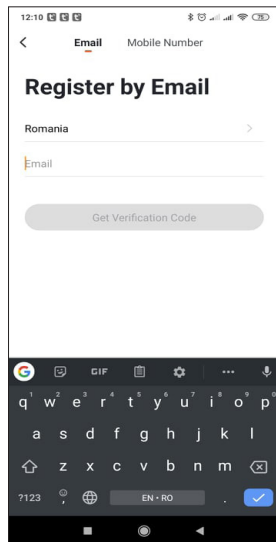
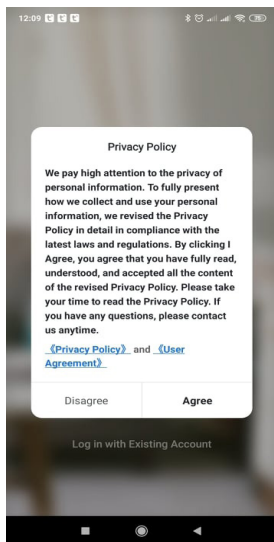
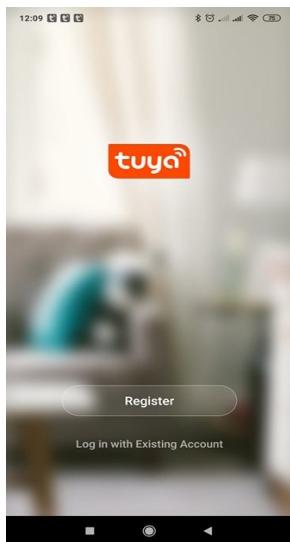


Android & iOS app

3. INREGISTRATI-VA / AUTENTIFICATI-VA CU UN CONT EXISTENT

3.1 Inregistrare

Daca nu aveti inca un cont creat in aplicatiaTuya, trebuie sa va inregistrati/creati un cont cu ajutorul adresei personale de e-mail personal folosind o procedura cu un cod de verificare (primit pe e-mail). Cititi si urmati pasii de mai jos cu descrierea procesului de inregistrare:



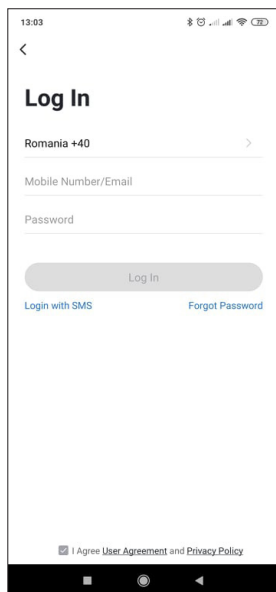
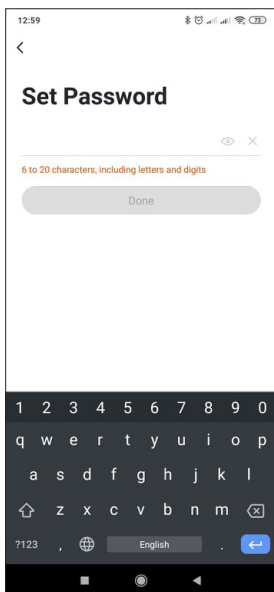
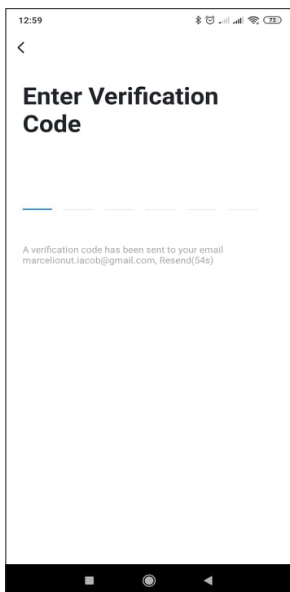
3.2 Inregistrare cont

Daca aveti deja un cont creat in aplicatie, puteti sari peste acesti pasi de creare a unui cont nou, facand clic pe "Log in with existing account" pentru pagina de autentificare.

(1) Sistemul selecteaza automat Tara/Regiunea curenta sau o puteti selecta manual.

(2) Introduceti adresa dvs. de e-mail inregistrata sau numarul mobil, introduceti parola contului pentru a va autentifica in sistem.

Daca telefonul dvs. a instalat aplicatia WeChat sau QQ App, faceti clic pe pictograma WeChat / QQ in zona de logare cu un cont de social media. Dupa ce ati accesat pagina de autorizare si ati completat codul primit pe e-mail / telefon conectati-va la aplicatie.



4. ADAUGARE DISPOZITIV

4.1 Imperechere WiFi

Produsul accepta doar rețele Wi-Fi de 2,4 GHz. Nu suportă rețele Wi-Fi de 5 GHz. Înainte de a configura camera pe Wi-Fi, vă rugăm să setați/verificați parametrii routerului. Parola Wi-Fi nu trebuie să conțină caractere speciale de tipul: ~! @ # \$ % ^ & * (). Când configurați conexiunea Wi-Fi, asigurați-vă că routerul, telefonul mobil și camera sunt cât mai aproape posibil pentru o configurare rapidă a dispozitivelor.

Conectați smartphone-ul la routerul Wi-Fi cu acces la internet. Activați locația de la telefon, dacă funcția este disponibilă/cerută.

- Aplicația acceptă conexiune Wi-Fi. Puteți alege procedura pentru a adăuga dispozitivul și prin alte moduri în funcție de dispozitivul dvs.
- Porniți mai întâi becul. Va afișa o lumină albă stabilă. Opriti/porniți - de trei ori. De fiecare dată timp de mai puțin de 10 secunde. După această procedură, becul va intra în modul de configurare luminând intermitent rapid. Dacă nu configurați, în 3 minute - becul va reveni la lumină albă stabilă. Dacă becul nu intră în modul de configurare repetați procedura.
- Cu telefonul mobil conectați la Wi-Fi porniți aplicația Tuya, faceți clic pe „Adăugare dispozitiv” sau pictograma „+” (figura 1) pe ecranul de pornire al aplicației, selectați „Lighting” (figura 2) → „Lighting(WiFi)”, introduceți contul și parola Wi-Fi (Figura 3) (activați locația dacă este necesar), alegeți modul de aprindere intermitent al becului (figura 4).

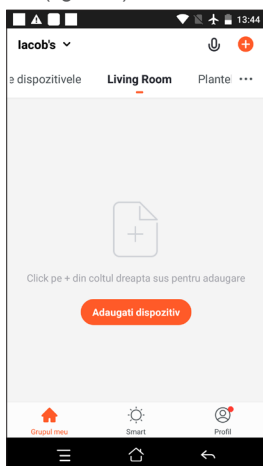


Figura 1

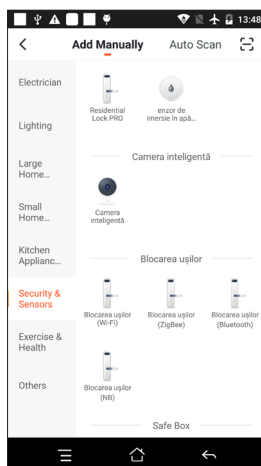


Figura 2

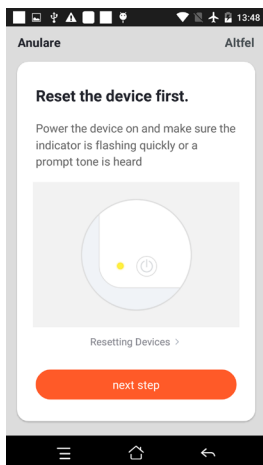


Figura 3

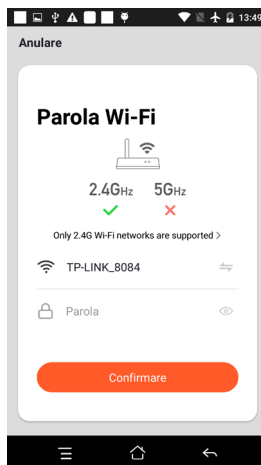


Figura 4

- In acest moment, aplicatia configureaza / imperecheaza becul la rețeaua WiFi (figura 5). Aceasta procedura poate dura pana la cateva minute.



Figura 5

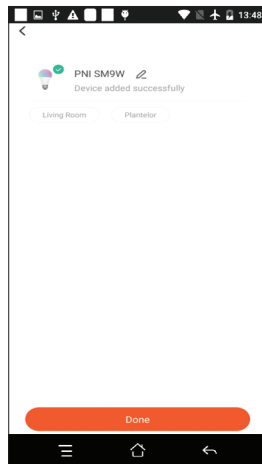


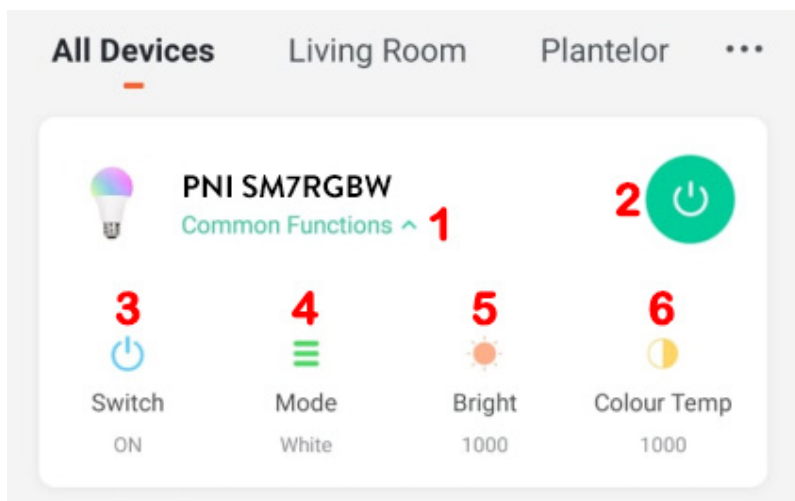
Figura 6

- Cand procedura este terminata cu succes, veti vedea un ecran de confirmare in care puteti redenumi dispozitivul si seta locatia in functie de nevoile dvs.
- Daca procedura nu a functionat, va rugam sa repetati procedura de la inceput.

5. DESCRIERE FUNCTII

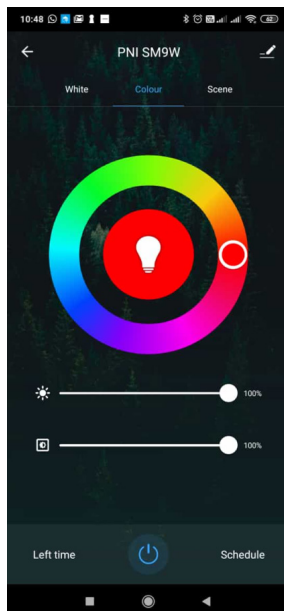
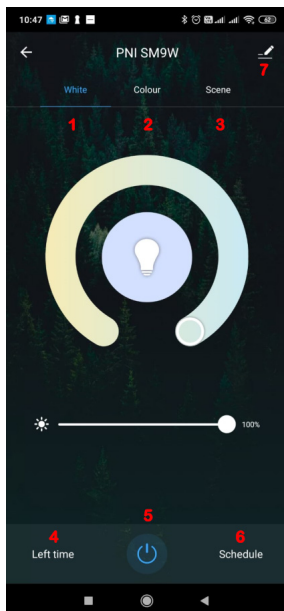
Common Functions (functii comune)

1. Common Functions: Activare/dezactivare
2. Buton General On/Off (pornit/oprit)
3. Buton pornit/oprit bec On/Off
4. Selectare Moduri
5. Brightness setting (reglaj intensitate)
6. Temperatura de culoare



Interfața de previzualizare in timp real

1. White: Culoare temperatura alb si intensitate alb	Third -party Control : Alexa, Google Assistant, IFTTT etc.
2. Color: Culoare aleasa si Intensitate culoare	- Device Offline Notification: ON/Off - Pornit/Oprit
3. Scene: Alegeti / Editati scena favorita din presetari	- Others: Partajeaza dispozitivul cu alti utilizatori;
4. Left Time: Setati timpul pana cand becul se opreste;	- Others: Creati un grup de dispozitive multiple;
5. Buton pornit / oprit: Porniti becul manual;	- Others: FAQ & Feedback
6. Schedule: Faceti un program pentru bec;	- Others: Verificati starea rețelei dispozitivului
7. Setari avansate si informatii despre produs:	- Others: Verificati actualizarea firmware-ului
- Device Information	- Remove device
- Tap-to-Run and Automation	- Restore Factory Defaults



9. SPECIFICATIILE PRODUS

Sursa de alimentare	220-240V
Putere	7 W
Intensitate luminoasa	600 lm
Alb: temperatura de culoare	2700-6500K
Color - plaja culori	RGB mix
Soclu	E27
Unghi fascicul lumina	270°
Frecventa WiFi / Putere de emisie	2.4GHz / 100mW
Aplicatie Smartphone	Tuya Smart, Smart Life
Dimensiuni	Ø 60 x 130 mm
Temperatura de functionare	-26 ~ +80°C

EN:**EU Simplified Declaration of Conformity**

SC ONLINESHOP SRL declares that **PNI SmartHome SM7RGBW smart bulb** complies with the Directive RED 2014/53/UE. The full text of the EU declaration of conformity is available at the following Internet address:

<https://www.mypni.eu/products/6952/download/certifications>

BG:**Опростена декларация за съответствие на ЕС**

SC ONLINESHOP SRL декларира, че **Умна крушка PNI SmartHome SM7RGBW** спазва директивата RED 2014/53/UE. Пълният текст на ЕС декларацията за съответствие е достъпен на следния интернет адрес:

<https://www.mypni.eu/products/6952/download/certifications>

DE:**Vereinfachte EU- Konformitätserklärung**

SC ONLINESHOP SRL erklärt, dass das **PNI SmartHome SM7RGBW Smart Birne** der Richtlinie RED 2014/53/UE. Sie finden den ganzen Text der EU-Konformitätserklärung an der folgenden Internetadresse:

<https://www.mypni.eu/products/6952/download/certifications>

ES:**Declaración UE de conformidad simplificada**

SC ONLINESHOP SRL declara que el **Bombilla inteligente PNI SmartHome SM7RGBW** cumple con la Directiva RED 2014/53/UE. El texto completo de la declaración de conformidad de la UE está disponible en la siguiente dirección de Internet:

<https://www.mypni.eu/products/6952/download/certifications>

FR**Déclaration de conformité simplifiée de l'UE**

SC ONLINESHOP SRL déclare que **PNI SmartHome SM7RGBW ampoule intelligente** est conforme à la directive RED 2014/53/UE. Le texte complet de la déclaration de conformité UE est disponible à l'adresse Internet suivante:

<https://www.mypni.eu/products/6952/download/certifications>

HU:**Egyszerűsített EU Megfelelési Közlemény**

SC ONLINESHOP SRL kijelenti azt, hogy a **PNI SmartHome SM7RGBW intelligens izzó** megfelel az RED 2014/53/UE. Az EU-megfeleléségi nyilatkozat teljes szövege a következő internetes címen érhető el:

<https://www.mypni.eu/products/6952/download/certifications>

IT:**Dichiarazione UE di conformità semplificata**

SC ONLINESHOP SRL dichiara che il **Lampadina intelligente PNI SmartHome SM7RGBW** è conforme alla direttiva RED 2014/53/UE. Il testo completo della dichiarazione di conformità europea è disponibile al seguente indirizzo Internet:

<https://www.mypni.eu/products/6952/download/certifications>

PL:**Uproszczona deklaracja zgodności UE**

SC ONLINESHOP SRL oświadcza, że **Inteligentna żarówka PNI SmartHome SM7RGBW** jest zgodny z dyrektywą RED 2014/53/UE. Pełny tekst deklaracji zgodności UE dostępny jest pod następującym adresem internetowym:

<https://www.mypni.eu/products/6952/download/certifications>

RO:**Declaratie UE de conformitate simplificata**

SC ONLINESHOP SRL declara ca **Bec inteligent PNI SmartHome SM7RGBW** este in conformitate cu Directiva RED 2014/53/UE. Textul integral al declaratiei UE de conformitate este disponibil la urmatoarea adresa de internet:

<https://www.mypni.eu/products/6952/download/certifications>