LEXON®

LR150
FLIP+

Design by Adrian & Jeremy Wright

ENGLISH

- Dimensions: 104 x 30 x 65.5 mm
- Button: SET, HR+, HR-, MIN+, MIN-, SNOOZE/LIGHT, LIGHT
- Function: time, alarm, snooze, 12/24hour, LED backlight
- Power output: 0.07W   Voltage: 3V

Included items:
- LR150 FLIP ALARM CLOCK
- BATTERY: 1.5V AAA X 2PCS
- INSTRUCTION MANUAL

GET STARTED
FLIP Alarm Clock is set to automatically adjust local time thanks to RCC technology (Radio Controlled Clock).
It can take up to 7 minutes to FLIP to receive the signal and adjust time after installing the batteries inside the product.
FLIP will regularly synch with RCC signal in order to make sure the time is always accurate.

The RCC Signal icon will flash until the connection is established and time properly set on your device.

You can manually adjust time on your FLIP device by following the below instructions:

- Long press the SET button on the back of the device in order to set the time difference of your location vs. the RCC time zone. (RCC Time Zone = CET Central European Time zone)
Example: for UK, set to -1.
- Press the SET button again to access to Time Format setting. Press + or – to select the appropriate format.
- Press the SET button one more time to setup the local time. Use both hours (HR) and minutes (MIN) buttons on the back to set the proper time.
Press SET to validate.

You can use FLIP Alarm Clock to wake you up in the morning:

First set the desired wake-up time by positioning your device with the ON sign facing up (alarm time will appear on the right of the LCD screen).
Use HR and MIN buttons on the back of your device to set your alarm time.
Make sure the ON sign keep facing up to enable the alarm feature.
To turn it off, simply flip your device opposite side with OFF sign facing up.

Alarm will ring following the below pattern:
- First 10 seconds, one BIP per second
- From 10th to 20th second, double BIP
- From 20th to 30th second, triple BIP
- From 30th second until 2 minutes, continuous BIP

You can SNOOZE the alarm by simply touching the ON sign on the top of your FLIP Clock. Alarm will ring again after 5 minutes.
You can STOP the alarm by pressing any button on the back of your device.
The preset Alarm will ring again on the following day.
To disable the alarm, simply flip your device opposite side with OFF sign facing up.

During the night you can light up your screen by simply touching the top surface of your device whether it is ON or OFF. The backlight function will stay ON for 4 seconds.

RCC Signal ON & OFF
You might want to disable RCC Signal if you're staying in a country not supporting this technology.
The ON/OFF switch for RCC Signal is located in the battery compartment.
When ON is selected, Flip will search for local signal and adjust time automatically.
When OFF is selected, you need to manually adjust time as per instructions described above.
By default RCC Signal is set to ON.

FRANÇAIS

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DEUTSCH

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NEDERLANDS

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ITALIANO

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ESPAÑOL

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EUROPEAN UNION
CE DIRECTIVE
LEXON hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the RE Directives 2014/53/EU, EMC Directives 2014/30/EU.
The original declaration of conformity may be found at: https://www.lexon-design.com/assets/certifications-ce-flipplus.pdf

LEXON déclare que cet appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive RE Directives 2014/53/EU, EMC Directives 2014/30/EU.
La déclaration de conformité complète est disponible sur : https://www.lexon-design.com/assets/certifications-ce-flipplus.pdf

DISPOSAL AND RECYCLING INFORMATION
After the implementation of the European Directive 2012/19/EU in the national legal system, the following applies: electrical and electronic devices may not be disposed of with domestic waste. Consumers are obliged by law to return electrical and electronic devices at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

USA - FCC STATEMENT
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.
Notice:
Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

CANADIAN COMPLIANCE STATEMENT
This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:
1) This device may not cause interference, and
2) This device must accept any interference, including interference that may cause undesired operation of the device.
This Class B digital apparatus complies with Canadian ICES-003.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
CAN ICES-3(B)/NMB-3(B)

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