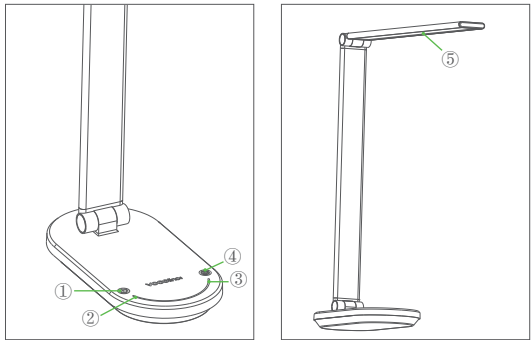


Product Overview:

Handsfree voice control and with cool to warm whites, the DL2201 Smart Desk Lamp is here to make your home truly yours.Utilizing the latest in Wi-Fi technology, DL2201 Smart Desk Lamp enables you to set the color temperature and intensity of any area via VOCOLinc app. With countless uses and applications, an all-new world awaits you with the VOCOLinc DL2201. You can customize your personal lighting from anywhere with an active internet connection.



Touch Button

1	Power Button	Short tap to turn on/off Hold for 10s to reset
2	Brightness min	Slide the Touch Bar to adjust the light brightness you prefer(5 Levels). From left to right, Brighten the light From right to left, Dim the light
3	Brightness max	
4	Mode Button	Tap to change color temperature
5	Status LED	Smart Desk Lamp Status

DL2201 Smart Desk Lamp Status

Status		DL2201
Turning on the first time	Searching Wi-Fi	White light at 5% brightness
Pairing		White light at 5% brightness
Device added successfully		White light at 50% brightness
Identifying the Smart Desk Lamp		White light at 5% brightness blinks quickly 3 times
Firmware update completed		Blinks twice
Factory Reset		5% brightness blinks quickly 5 times.

Note:
* After Factory Reset , All connection data will be cleared . The Smart Desk Lamp must be removed from the app and then add it back again.
* If you set the brightness to 0% before turning off the light switch, the smart Desk Lamp will resume to 100% brightness as soon as you turn on the light switch again to indicate that it is in good shape.

What’s Included

- DL2201 Smart Desk Lamp
- AC/DC Adapter
- User Manual

System Requirements

- Mobile device running the latest version of iOS and Android 4.3 or above
- Existing Wi-Fi network (2.4GHz)
- Stable Internet with good signal strength

Specifications

Input: 12V,1A	Color temperature:
Power: 12W Max	2700K – 6500K (including 2700K,
Brightness:600Lm	3600K,4600K, 5500K, 6500K)
Average beam angle: 100°	Wi-Fi 2.4GHz b/g/n IEEE802.11
Expected LED life: 25000H	Operation frequency band(s):
Working temperature: 0~40 C	2412~2462MHz



VOCOLinc APP



Safety Warnings

- WARNING: RISK OF ELECTRIC SHOCK OR BURNS. DO NOT install this product with wet hands or standing on wet or damp surfaces
- Not suitable for use with standard in-wall dimmers. Dimmable via the app or Touch bar.
- Place on flat or secure surface.
- Only use the supplied AC Power Adapter
- Keep the Lamp dry and clean
- NOT FOR EMERGENCY LIGHTING
- DO NOT disassemble
- DO NOT clean with liquid
- Avoid any extreme heat sources or direct sunlight.
- Suitable for use in operating environment between 0°C and 40°C (32°F and 104°F)

ISED Statement

English: This device complies with Part 15 of the FCC Rules [and contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s)]. 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.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

-French: L'émetteur/récepteurexempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et DéveloppementéconomiqueCanada 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'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.
Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

FCC Declaration
Caution:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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. Any Changes or modifications not expressly approved
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

EU declaration of conformity

Hereby, Felion Technologies Company Limited declares that the radio equipment Smart Desk Lamp is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.vocolinc.com



增加环保标识



DL2201
Smart Desk Lamp

