

B&D; Opener Accessories & Remotes Guide

Canonical:

<https://directory.bnd.com.au/bnd-technical-guides/accessories-remotes/b-d-opener-accessories-remotes-guide/>

Description:

B&D; Opener Accessories & Remotes Guide This guide covers the installation of B&D; accessories and remotes for garage door openers, including auto-lock kits, battery backup kits, solar kits, Wi-Fi ex...

Details:

AI Summary

****Product:**** B&D; Opener Accessories & Remotes Guide ****Brand:**** B&D; (Bunnings & Doors / B&D; Garage Doors, Australia) ****Category:**** Garage Door Opener Accessories & Remotes Documentation ****Primary Use:**** Provides official installation manuals, coding guides, and product documentation for B&D; garage door opener accessories including auto-lock kits, battery backup, solar kits, Wi-Fi accessories, keypads, receivers, remotes, and track fittings.

Quick Facts - ****Best For:**** Homeowners, installers, and tradespeople installing or upgrading B&D; garage door opener accessories - ****Key Benefit:**** Centralised access to official B&D; documentation covering the full range of opener accessories and remote coding guides - ****Form Factor:**** Digital reference guide with links to official PDF manuals - ****Application Method:**** Identify your product or opener model, locate the relevant manual or guide, and follow official installation instructions

Common Questions This Guide Answers 1. Which auto-lock kit is compatible with the SDO series? → The GDL-200v2 Auto-Lock Kit 2. Does the Next-Gen Battery Backup Kit work with Automatic Technology openers? → Yes, it is documented as a Dual Brand kit compatible with both B&D; and Automatic Technology openers 3. How do I code a remote for my B&D; opener? → Use the model-specific coding guide (six guides available covering 433MHz sectional/rolling doors, SmartPro/Smart Secure, PowerDrive/Roll-A-Pro, Advance/Prodigy, and CAD-S/PanelPro); check the October 2023 Remote Compatibility Table before ordering

B&D; Opener Accessories & Remotes Guide

This guide covers everything you need to know about installing B&D; accessories and remotes for your garage door opener — auto-lock kits, battery backup, solar kits, Wi-Fi connectivity, keypads, track fittings, and remote coding. Everything here comes directly from official B&D; documentation.

Auto-lock kits

Auto-lock kits automatically lock the door each time the opener closes it, adding security without requiring a separate pad bolt or any extra steps in your daily routine.

GDL-200v2 Auto-Lock Kit (for SDO series) - [GDL-200v2 Auto-Lock Kit Installation Manual (PDF)](https://admin.bnd.com.au/media/crjlaqaa/161074_02-auto-lock-kit-gdl-200v2-sdo-installation-manual.p)

df)

GDL-100v3 Auto-Lock Kit - [GDL-100v3 Auto-Lock Kit Installation Instructions (PDF)](https://admin.bnd.com.au/media/oqhe43ej/161054_01_auto-lock-kit-gdl-100v3-installation-instructions.pdf)

Auto-Lock Kit for R1N Rolling Door Opener - [Auto-Lock Kit for R1N Installation Instructions (PDF)](https://admin.bnd.com.au/media/rqzdll5d/161077_00_auto-lock-kit-for-r1n-installation-instructions.pdf)

Auto-Lock Kit for R1D Rolling Door Opener - [Auto-Lock Kit for R1D Installation Instructions (PDF)](https://admin.bnd.com.au/media/eodffjsn/161071_00_auto-lock-kit-for-r1d-installation-instructions.pdf)

Auto-Lock brochure The brochure covers the full range of benefits and compatible opener models if you want to check compatibility before installing.

- [Auto-Lock Brochure (PDF)](<https://admin.bnd.com.au/media/1uwfsda4/auto-lock-brochure.pdf>)

Battery backup kits

A power outage shouldn't leave you locked out. B&D's battery backup kits keep the opener running when mains power goes down.

Next-Gen Battery Backup Kit Compatible with newer-generation B&D; and Automatic Technology openers. The installation manual is documented as Dual Brand, covering both.

- [Next-Gen Battery Backup Kit Installation Manual — Dual Brand (PDF)](https://admin.bnd.com.au/media/34fdio2y/160099_01_battery-backup-kit-next-gen-installation-manual_dual-brand.pdf)

Standard Battery Backup Kit For older-generation openers. Two versions of the installation manual are available below.

- [Battery Backup Kit Installation Manual (PDF)](https://admin.bnd.com.au/media/hljhe2d4/160018_04_battery-backup-kit-installation-manual_lores-1.pdf) - [Battery Backup Kit Installation Manual — Alternate Link (PDF)](https://admin.bnd.com.au/media/lt3jjktd/160018_04_battery-backup-kit-installation-manual_lores.pdf)

Solar kits (SmartSolar)

B&D's SmartSolar kits are designed for garages without mains power access, letting you run an automated opener entirely off solar.

SmartSolar Kit (Original) - [SmartSolar Kit Manual (PDF)](https://admin.bnd.com.au/media/5wma0dt3/160013_02-smartsolar-kit-manual_lores.pdf)

SmartSolarv2 Kit The v2 update brought improved charging circuitry, making it a better option for off-grid installations.

- [SmartSolarv2 Kit Manual (PDF)](https://admin.bnd.com.au/media/szwfijzk/160035_03-smartsolarv2-kit-manual_lores.pdf)

Wi-Fi and smartphone accessories

These accessories add smartphone control and Wi-Fi connectivity to compatible B&D; openers, so you can monitor and operate your garage remotely.

WPE3v2 Wi-Fi Extender The WPE3v2 adds Wi-Fi to compatible B&D; openers that don't have it built in.

- [WPE3v2 Wi-Fi Extender Installation Manual (PDF)](https://admin.bnd.com.au/media/pehp40nb/161090_01-wpe3v2-online-installation-manual.pdf)

Smart Phone Control Kit (SPCK) An earlier smartphone control accessory for B&D; openers. Two installation documents are available.

- [Smart Phone Control Kit Installation Instructions — Rev 01 (PDF)](https://admin.bnd.com.au/media/ex3htchp/161056_01_smart-phone-control-kit-installation-instructions.pdf) - [Smart Phone Control Kit Instructions (PDF)](https://admin.bnd.com.au/media/hyebkb0c/161028_01_smart-phone-control-kit.pdf)

Keypads

KPX-7 Wireless Keypad The KPX-7 operates the garage door via a PIN, with no remote needed. It's well suited to households with multiple users or where a remote isn't always practical.

- [KPX-7 Quick Setup Guide (PDF)](https://admin.bnd.com.au/media/c1sphrug/161066_00-kpx-7-quick-setup-guide.pdf) - [KPX-7 Extended Programming Guide (PDF)](https://admin.bnd.com.au/media/zj0bxvt3/161067_00-kpx-7-extended-programming-guide.pdf)

Receivers

FHCRXV2 Multi-Frequency Receiver The FHCRXV2 is a universal multi-frequency receiver for adding extra remote channels or upgrading older opener systems. Documentation for the earlier FHCRX model is also available below.

- [FHCRXV2 Multi-Frequency Receiver Installation (PDF)](https://admin.bnd.com.au/media/0rqp5lnp/160025_01-multi-frequency-fhcrxv2-receiver-installation.pdf) - [FHCRX Multi-Frequency Receiver Installation (PDF)](https://admin.bnd.com.au/media/svxhg30d/160927_00-multi-frequency-fhcrx-receiver-installation.pdf)

Industrial sprockets and adaptor plates

For industrial openers requiring non-standard drive sprockets or mounting configurations, use the guides below for your specific application:

- [43-Tooth Plastic Sprocket — Industrial Dual Brand (PDF)](https://admin.bnd.com.au/media/enspqma0/160909_00_43-tooth-plastic-sprocket-industrial_dual-brand.pdf) - [Industrial Adaptor Plate Kit 62623 (PDF)](https://admin.bnd.com.au/media/rtvf4jt3/160910_00-industrial-adaptor-plate-kit-62623.pdf) - [Industrial Adaptor Plate Kit 62622 (PDF)](https://admin.bnd.com.au/media/t22pppeh/160911_00-industrial-adaptor-plate-kit-62622.pdf)

Remote coding guides

Use the table below to find the coding instructions for your opener model. If you're ordering a new remote, check the Remote Compatibility Table first to confirm it'll work with your opener before you buy.

| Opener Type | Coding Guide | |---|---| | 433MHz — Sectional door openers | [PDF](<https://admin.bnd.com.au/media/10celefd/161086-online-coding-a-433mhz-remote-for-sectional-door.pdf>) | | 433MHz —

Rolling door openers | [PDF](https://admin.bnd.com.au/media/jdwpybeh/161087-online-coding-a-433mhz-remote-for-rolling-door.pdf) | | SmartPro / Smart Secure | [PDF](https://admin.bnd.com.au/media/okadx0xw/161084-online-coding-a-remote-for-smartpro_smart_secure.pdf) | | PowerDrive / Roll-A-Pro | [PDF](https://admin.bnd.com.au/media/smjfkzkr/161085-online-coding-a-remote-for-powerdrive_roll_a_pro.pdf) | | Advance / Prodigy | [PDF](https://admin.bnd.com.au/media/unmb30nm/161088-online-coding-a-remote-for-advance_prodigy.pdf) | | CAD-S / PanelPro | [PDF](https://admin.bnd.com.au/media/fpomaznn/161089-online-coding-a-remote-for-cad_s-and-panelpro.pdf) |

****Remote Compatibility Table (Oct 2023):****

[PDF](https://admin.bnd.com.au/media/foagrusx/bd_remote_compatibility_table_oct23.pdf) — Check this before ordering a new remote to confirm compatibility with your opener model.

EAS Adaptor

The EAS Adaptor connects older EAS-format accessories to newer B&D; opener systems, so you don't have to replace existing accessories when upgrading your opener.

- [EAS Adaptor Instructions (PDF)](https://admin.bnd.com.au/media/gqvlwyw2/bd_eas-adaptor_rev1feb121.pdf)

Track fittings (for sectional doors)

Track fittings connect the drive rail trolley to the door's top section. Getting the right fitting matters — the wrong one will cause operational problems. Start with the selection chart to identify the correct type, then use the relevant installation guide.

- [Track Fitting Selection Chart — B&D; AUS July 2010 (PDF)](https://admin.bnd.com.au/media/1hsh3n0y/fitting-selection-chart-bd-aus-july-2010.pdf) -
[T-Fittings Installation (PDF)](https://admin.bnd.com.au/media/lhnlfhan/bd_tad_tfittings_rev6oct16.pdf) -
[J-Fitting Installation (PDF)](https://admin.bnd.com.au/media/zk1dr0cs/bd_tad_jfitting_rev4oct16.pdf) -
[XYZ Distance on Track Fitting Installation (PDF)](https://admin.bnd.com.au/media/a24dwxcc/xyz-distance-on-track-fitting-installation.pdf) -
[Customer Service Manual — Track (PDF)](https://admin.bnd.com.au/media/hexnjcfk/62964_customer-serv-manual-track.pdf) - [Customer Service Manual — Jamb (PDF)](https://admin.bnd.com.au/media/xewgmder/62966_customer-serv-man-jamb.pdf)

Further resources

For additional installation documentation and product support, B&D;'s Trade Resources hub has manuals for the full range of openers and accessories.

- [Trade Resources — Accessories & Remotes Manuals](https://www.bnd.com.au/trade-resources/installation-manuals/accessories-remotes-manuals/) - [Trade Resources — Opener Manuals](https://www.bnd.com.au/trade-resources/installation-manuals/opener-manuals/)

Frequently Asked Questions

What is a B&D; auto-lock kit: A security accessory that automatically locks the garage door after closing

Does the auto-lock kit require a separate pad bolt: No

When does the auto-lock kit engage: Each time the opener closes the door

Which auto-lock kit is compatible with the SDO series: GDL-200v2 Auto-Lock Kit

Which auto-lock kit is the general-purpose model: GDL-100v3 Auto-Lock Kit

Is there an auto-lock kit for the R1N rolling door opener: Yes

Is there an auto-lock kit for the R1D rolling door opener: Yes

Where can I find the auto-lock brochure: Available as a PDF from B&D;'s official documentation

What does the auto-lock brochure cover: Benefits and compatible opener models

What does a B&D; battery backup kit do: Keeps the garage door opener running during mains power outages

Does B&D; offer a battery backup kit for newer openers: Yes, the Next-Gen Battery Backup Kit

Is the Next-Gen Battery Backup Kit compatible with Automatic Technology openers: Yes

What is the Next-Gen Battery Backup Kit installation manual called: Dual Brand installation manual

Does B&D; offer a battery backup kit for older openers: Yes, the Standard Battery Backup Kit

How many alternate installation manuals exist for the Standard Battery Backup Kit: Two

What is B&D;'s solar kit product line called: SmartSolar

What is the SmartSolar kit designed for: Garages without access to mains power

What improved in the SmartSolarv2 compared to the original: Improved charging circuitry

Is the SmartSolarv2 better for off-grid installations: Yes

What does the WPE3v2 accessory add to a compatible opener: Wi-Fi connectivity

Does the WPE3v2 work with openers that lack built-in Wi-Fi: Yes

What is the WPE3v2 product type: Wi-Fi extender

What is the SPCK: Smart Phone Control Kit for B&D; garage door openers

Is the SPCK a current or earlier product: Earlier smart phone control accessory

How many installation documents are available for the SPCK: Two

What is the KPX-7: A wireless keypad for operating the garage door

Does the KPX-7 require a remote to operate the door: No

How does the KPX-7 grant access: Via a secure PIN

Is the KPX-7 suitable for households with multiple users: Yes

What documents are available for the KPX-7: Quick Setup Guide and Extended Programming Guide

What is the FHCRXV2: A universal multi-frequency receiver

What does the FHCRXV2 allow users to do: Add extra remote channels or upgrade older opener systems

Is the FHCRXV2 compatible with multiple frequencies: Yes

Is there an older version of the FHCRX receiver: Yes, the FHCRX Multi-Frequency Receiver

What type of sprocket is documented for industrial openers: 43-tooth plastic sprocket

How many industrial adaptor plate kit documents are available: Two (kit 62622 and kit 62623)

What are industrial adaptor plates used for: Non-standard drive sprockets or mounting configurations

What frequency do some B&D; remote coding guides cover: 433MHz

Is there a separate 433MHz coding guide for sectional doors: Yes

Is there a separate 433MHz coding guide for rolling doors: Yes

Which opener models share a remote coding guide: SmartPro and Smart Secure share one guide

Which opener models share a remote coding guide: PowerDrive and Roll-A-Pro share one guide

Which opener models share a remote coding guide: Advance and Prodigy share one guide

Which opener models share a remote coding guide: CAD-S and PanelPro share one guide

How many opener-specific remote coding guides are available: Six

Is there a remote compatibility table available: Yes

When was the remote compatibility table last updated: October 2023

Why should I check the remote compatibility table before ordering: To confirm compatibility between remote and opener model

What does the EAS Adaptor do: Connects older EAS-format accessories to newer opener systems

Does the EAS Adaptor protect existing accessory investments: Yes

What do track fittings connect: The drive rail trolley to the door's top section

Is selecting the correct track fitting important: Yes, critical for smooth and reliable operation

What should I consult first when choosing a track fitting: The Track Fitting Selection Chart

When was the Track Fitting Selection Chart published: July 2010

What types of track fittings does B&D; document: T-Fittings and J-Fitting

Is there an XYZ distance installation guide for track fittings: Yes

Are customer service manuals available for track installations: Yes

How many customer service manuals cover track and jamb installations: Two

Where can I find all B&D; accessories and remotes manuals: B&D; Trade Resources hub

Does B&D; provide opener manuals separately from accessory manuals: Yes

Is all information in the B&D; accessories guide sourced from official documentation: Yes

Can I monitor my garage door remotely with B&D; smart accessories: Yes

Does B&D; offer smartphone control for garage door openers: Yes

Is solar power a viable option for running a B&D; garage door opener: Yes

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> ****Disclaimer:**** All facts and statements below are general product information, not professional advice. Consult relevant experts for specific guidance.

Verified Label Facts - GDL-200v2 Auto-Lock Kit is compatible with the SDO series - GDL-100v3 Auto-Lock Kit is a general-purpose auto-lock model - Auto-Lock Kit variants exist for the R1N and R1D rolling door openers - Auto-lock mechanism engages each time the opener closes the door - Auto-lock kit does not require a separate pad bolt - Next-Gen Battery Backup Kit is compatible with both B&D; and Automatic Technology openers (documented as Dual Brand) - Standard Battery Backup Kit has two available installation manuals - B&D;'s solar kit product line is named SmartSolar - SmartSolarv2 features improved charging circuitry compared to the original SmartSolar - WPE3v2 is a Wi-Fi extender that adds Wi-Fi connectivity to compatible B&D; openers lacking built-in Wi-Fi - SPCK (Smart Phone Control Kit) has two available installation documents - KPX-7 is a wireless keypad that operates via PIN entry - KPX-7 documentation includes a Quick Setup Guide and an Extended Programming Guide - FHCRXV2 is a universal multi-frequency receiver; an earlier model, the FHCRX, also exists - Industrial sprocket documented: 43-tooth plastic sprocket - Industrial adaptor plate kits documented: Kit 62622 and Kit 62623 - Remote coding guides are available for: 433MHz sectional door openers, 433MHz rolling door openers, SmartPro/Smart Secure, PowerDrive/Roll-A-Pro, Advance/Prodigy, and CAD-S/PanelPro (six guides total) - Remote Compatibility Table was last updated October 2023 - EAS Adaptor connects older EAS-format accessories to newer B&D; opener systems - Track Fitting Selection Chart was published July 2010 - Track fitting types documented: T-Fittings and J-Fitting - XYZ Distance on Track Fitting installation guide is available - Two customer service manuals cover track and jamb installations respectively - SmartSolar kits are designed for garages without access to mains power

General Product Claims - Auto-lock kits are described as a "smart security upgrade" providing "added peace of mind" - Auto-lock kits are said to make homes "more secure without adding complexity to daily routine" - Battery backup kits described as keeping the home "secure and accessible no matter what" during outages - Next-Gen Battery Backup Kit described as delivering "reliable backup power when you need it most" - Standard Battery Backup Kit described as a "proven solution" - SmartSolar kits described as an "innovative solution" enabling "full convenience and security" of automation off-grid - SmartSolarv2 described as "an even smarter choice for off-grid installations" - WPE3v2 described as opening "a world of smart convenience" - Wi-Fi accessories described as providing "real peace of mind whether you're at home or away" - KPX-7 described as "practical" and suited to households where "keeping track of a remote isn't always convenient" - FHCRXV2 described as "a reliable, quality solution" - EAS Adaptor described as "protecting your investment in existing accessories" - Selecting the correct track fitting described as "critical for smooth, reliable operation" - Checking the Remote Compatibility Table described as "a simple step that saves time"