

Endurance (Rose Gold Meteorite) 40mm "Neil"

Care Instructions + Feature Guide | SKU: NEIL | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Dial	Meteorite-style dial
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel, rose-gold tone
Strap / Bracelet	Performance stainless bracelet
Water Resistance	50M

Key Features

- Limited to 25 pieces worldwide
- Meteorite-style dial inspired by lunar exploration
- Meca-quartz chronograph feel with quartz reliability
- Fixed tachymeter bezel
- Sapphire crystal
- 24-hour indicator, running seconds, and chronograph counter

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.

Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.
Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

For support, care questions, setting help, or warranty assistance, contact Griffith Watch Company through griffithwatches.com. Keep your order information and warranty documentation with this guide.

Review Note

This customer-facing guide is prepared for product packaging and post-purchase support. Please verify final production specifications before bulk printing or fulfillment use.

Endurance (Meteorite Sport) 40mm "Buzz"

Care Instructions + Feature Guide | SKU: BUZZ | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Dial	Meteorite-style dial
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Strap / Bracelet	Performance rubber strap
Water Resistance	50M

Key Features

- Limited to 25 pieces worldwide
- Meteorite-style sport chronograph
- Performance rubber strap
- Fixed tachymeter bezel
- Sapphire crystal
- 24-hour indicator, running seconds, and chronograph counter

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.

Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.
Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Endurance (Chronograph Series) 40mm "Carrol"

Care Instructions + Feature Guide | SKU: CARROL | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Strap / Bracelet	Performance stainless bracelet
Water Resistance	50M

Key Features

- Limited to 25 pieces worldwide
- Motorsport chronograph design
- Meca-quartz chronograph action
- Fixed tachymeter bezel
- Sapphire crystal
- Performance stainless bracelet

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.
Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.

Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Endurance (Chronograph Series) 40mm "Miles"

Care Instructions + Feature Guide | SKU: MILES | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Water Resistance	50M

Key Features

- Limited to 25 pieces worldwide
- Endurance-racing inspired chronograph
- Meca-quartz chronograph action
- Fixed tachymeter bezel
- Sapphire crystal
- Sport-focused daily wear design

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.
Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.

Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

For support, care questions, setting help, or warranty assistance, contact Griffith Watch Company through griffithwatches.com. Keep your order information and warranty documentation with this guide.

Review Note

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Griffith Chronograph Series (Emerald Sport) 39mm "Jack"

Care Instructions + Feature Guide | SKU: JACK | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	39mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Water Resistance	50M

Key Features

- Limited production chronograph
- Emerald sport dial execution
- Meca-quartz chronograph feel
- Fixed tachymeter bezel
- Sapphire crystal
- 24-hour indicator, running seconds, and chronograph counter

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.
Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.

Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

For support, care questions, setting help, or warranty assistance, contact Griffith Watch Company through griffithwatches.com. Keep your order information and warranty documentation with this guide.

Review Note

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Griffith Chronograph Series (Turquoise Sport) 39mm "Sonny"

Care Instructions + Feature Guide | SKU: SONNY | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	39mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Dial	Turquoise sport dial
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Water Resistance	50M

Key Features

- Limited to 25 pieces worldwide
- Turquoise sport dial with Miami-inspired presence
- Meca-quartz chronograph action
- Fixed tachymeter bezel
- Sapphire crystal
- 24-hour indicator, running seconds, and chronograph counter

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.

Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.
Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Griffith (Chronograph Series) 40mm "Wally"

Care Instructions + Feature Guide | SKU: WALLY | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Water Resistance	50M

Key Features

- Space-race inspired chronograph
- Meca-quartz chronograph feel
- Fixed tachymeter bezel
- Sapphire crystal
- Sport-focused daily wear design
- Chronograph counter and 24-hour subdial

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.
Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.

Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Endurance (Classic Panda) 39mm "Paul"

Care Instructions + Feature Guide | SKU: PAUL | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith chronograph. It is designed to help the owner set, use, and protect the watch properly.

Watch Specifications

Specification	Detail
Case Diameter	39mm
Movement	Seiko VK63 Meca-Quartz Chronograph
Chronograph	1/5-second timing with instant mechanical reset
Dial	Classic panda chronograph dial
Bezel	Fixed tachymeter bezel
Crystal	Scratch-resistant sapphire crystal
Case	Precision-finished stainless steel
Water Resistance	50M

Key Features

- Classic panda chronograph design
- Meca-quartz chronograph feel
- Fixed tachymeter bezel
- Sapphire crystal
- Everyday sport proportions
- 24-hour indicator, running seconds, and chronograph counter

Movement + Operation

Topic	Instruction
Movement	Seiko VK63 meca-quartz chronograph. Hybrid timing platform with quartz accuracy and mechanical-style chronograph action.
Starting/Power	This movement is battery powered. If the watch stops, the battery should be replaced by a qualified watchmaker.
Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.

Chronograph	Top pusher starts and stops the chronograph. Bottom pusher resets the chronograph only after it has been stopped.
Important	Do not reset the chronograph while it is running. Do not operate pushers underwater.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Field 42mm "Patton"

Care Instructions + Feature Guide | SKU: PATTON | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith field watch. It is designed for clear daily use, simple handling, and long-term enjoyment.

Watch Specifications

Specification	Detail
Case Diameter	42mm
Lug-to-Lug	50mm
Case Thickness	13mm
Case Material	316L Stainless Steel
Movement	Seiko NH35 or Miyota/Citizen 8215 Automatic
Crystal	Impact-resistant hardened crystal
Strap Width	20mm
Strap / Bracelet	Leather strap

Key Features

- Field-watch layout with bold Arabic numerals
- Automatic self-winding movement
- Manual wind capability
- Hacking seconds on NH35 configurations
- Luminous hands for low-light visibility
- Built for simple, durable everyday wear

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.
Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.

Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.
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Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: As listed for this model. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Premium Field 42mm "Doc"

Care Instructions + Feature Guide | SKU: DOC | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith field watch. It is designed for clear daily use, simple handling, and long-term enjoyment.

Watch Specifications

Specification	Detail
Case Diameter	42mm
Movement	NH35 Automatic or Miyota/Citizen 8215
Case	Rose gold-tone stainless steel case
Crystal	Impact-resistant hardened crystal
Caseback	Exhibition caseback
Strap / Bracelet	Leather strap

Key Features

- Elevated field-watch design
- Automatic self-winding movement
- Manual wind capability
- Luminous hands for low-light visibility
- Exhibition caseback
- Leather strap with refined field aesthetic

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.
Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.
Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: As listed for this model. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Diver (Bronze Heritage Edition) 41mm "Earnest"

Care Instructions + Feature Guide | SKU: EARNEST | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith field watch. It is designed for clear daily use, simple handling, and long-term enjoyment.

Watch Specifications

Specification	Detail
Case Material	316L Stainless Steel
Case Diameter	41mm
Case Thickness	12.5mm
Crystal	Sapphire
Water Resistance	10 ATM
Movement	Automatic NH35
Strap	Genuine leather
Band Width	22mm
Clasp	Deployant buckle

Key Features

- Bronze-tone vintage dive-watch presence
- Rotating bezel
- Bold luminous hands and hour markers
- Sapphire crystal
- NH35 automatic movement
- 10 ATM water resistance

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.

Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.
Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 10 ATM. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Premier 42mm "Commodore"

Care Instructions + Feature Guide | SKU: COMMODORE | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith timepiece, with emphasis on mechanical handling and proper long-term maintenance.

Watch Specifications

Specification	Detail
Case Diameter	42mm
Case	Rose-gold-plated stainless steel
Movement	ST1655 Automatic
Crystal	Impact-resistant hardened crystal
Caseback	Exhibition caseback
Complications	24-hour subdial, day/date/month display, day-night indicator
Strap / Bracelet	Brown crocodile-embossed leather strap
Water Resistance	50M

Key Features

- Full calendar-style complication suite
- 24-hour subdial
- Day/night indicator
- Exhibition caseback with mechanical display
- Rose-gold dress-watch presentation
- Butterfly deployant clasp

Movement + Operation

Topic	Instruction
Movement	ST1655 automatic multi-function movement with calendar-style displays and 24-hour/day-night indication depending on configuration.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting	Adjust time and calendar indications slowly and carefully. Never force the crown or correctors.

Calendar Caution	Avoid changing date, day, month, or calendar functions during the changeover window, generally 9:00 PM to 3:00 AM.
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Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 50M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

For support, care questions, setting help, or warranty assistance, contact Griffith Watch Company through griffithwatches.com. Keep your order information and warranty documentation with this guide.

Review Note

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Mariner 40mm "Genta"

Care Instructions + Feature Guide | SKU: GENTA | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith timepiece, with emphasis on mechanical handling and proper long-term maintenance.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Movement	NH35A Automatic
Dial	Blue textured dial with horizontal pattern
Bracelet	Integrated stainless steel bracelet
Bezel	Brushed bezel with polished transitions
Date	Date window at 3 o'clock
Water Resistance	10 ATM

Key Features

- Integrated sport-luxury design language
- NH35A automatic movement
- Manual wind capability
- Hacking seconds
- ~41-hour power reserve
- Applied indices and textured blue dial

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.
Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.

Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.
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Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 10 ATM. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Diver 40mm "Drake"

Care Instructions + Feature Guide | SKU: DRAKE | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith sport watch, including water-resistance and crown-handling guidance.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Case	Stainless steel
Movement	NH35 Automatic
Bezel	Unidirectional ceramic bezel
Dial	Black dial with luminous markers and hands
Crystal	Sapphire crystal
Caseback	Exhibition caseback
Strap / Bracelet	Stainless steel bracelet with deployment clasp
Water Resistance	10 ATM

Key Features

- Balanced 40mm dive-watch proportions
- Unidirectional ceramic bezel
- Luminous markers and hands
- Sapphire crystal
- Exhibition caseback
- Reliable NH35 automatic movement

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.

Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.
Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 10 ATM. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Heritage Open Heart Diver Hybrid 42mm "The Mick"

Care Instructions + Feature Guide | SKU: THE-MICK | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith timepiece, with emphasis on mechanical handling and proper long-term maintenance.

Watch Specifications

Specification	Detail
Case Diameter	42mm
Lug-to-Lug	52mm
Case Thickness	13mm
Case Material	316L Stainless Steel
Crystal	Sapphire Crystal
Movement	Seiko NH39 Automatic (Open-Heart)
Water Resistance	100M / 10 ATM
Strap	Leather Strap
Strap Width	24mm
Strap Length	220mm

Key Features

- Open-heart automatic movement display
- Sapphire crystal
- 100M / 10 ATM water resistance
- 42mm diver-hybrid wrist presence
- 24mm strap width for bold strap options
- Built for durability, performance, and character

Movement + Operation

Topic	Instruction
Movement	Seiko NH39 automatic open-heart movement.

Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.
Open-Heart Display	The open-heart aperture is a visual feature showing movement activity and does not require adjustment.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 100M / 10 ATM. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Sport 40mm "Kennedy"

Care Instructions + Feature Guide | SKU: KENNEDY | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith sport watch, including water-resistance and crown-handling guidance.

Watch Specifications

Specification	Detail
Case Diameter	40mm
Case	Stainless steel / sport case
Movement	Automatic
Crystal	Sapphire or hardened crystal - verify production spec
Caseback	Exhibition caseback
Water Resistance	10 BAR / 100M
Strap Width	20mm

Key Features

- Sport-nautical design language
- Automatic movement
- Exhibition caseback
- Everyday 40mm sizing
- 10 BAR water resistance
- Designed as a refined sport watch

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.
Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.

Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.
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Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 10 BAR / 100M. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Pilot 44mm "Charles"

Care Instructions + Feature Guide | SKU: CHARLES | Built for the life you live.

Owner Guide

This guide covers the features, operation, and care of this Griffith pilot watch, with emphasis on hand-wound mechanical use.

Watch Specifications

Specification	Detail
Case Diameter	44mm
Movement	Hand-wound mechanical movement
Dial	Matte black pilot dial with bold Arabic numerals
Display	Small seconds subdial at 9 o'clock
Track	Inner 24-hour track
Crown	Oversized onion crown
Case	Polished stainless steel case
Caseback	Sapphire exhibition caseback
Strap	Brown suede / leather strap
Water Resistance	3 ATM

Key Features

- Vintage-inspired pilot watch proportions
- Manual wind mechanical experience
- Small seconds subdial
- Oversized onion crown
- High-legibility Arabic numeral dial
- Sapphire exhibition caseback

Movement + Operation

Topic	Instruction
Movement	Hand-wound mechanical movement with small-seconds display.
Winding	Wind the crown by hand until gentle resistance is felt. Do not force the crown after resistance increases.

Setting the Time	Pull the crown to the time-setting position, rotate to the correct time, then push the crown fully back in.
Routine	For best performance, wind the watch at approximately the same time each day.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.
- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: 3 ATM. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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Review Note

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Dr. Fubbs Limited Edition 42mm

Care Instructions + Feature Guide | SKU: DR-FUBBS | Built for the life you live.

Owner Guide

This guide covers the key features, basic operation, water-resistance care, and long-term handling recommendations for this Griffith Watch Company timepiece.

Watch Specifications

Specification	Detail
Case Diameter	42mm
Movement	Automatic - verify final production movement
Case Material	Stainless steel - verify final production spec
Crystal	Verify final production spec
Water Resistance	Verify final production spec

Key Features

- Limited edition collaboration model
- Custom Griffith / Dr. Fubbs presentation
- Automatic mechanical character
- Product-specific specs should be confirmed before final customer print use

Movement + Operation

Topic	Instruction
Movement	Automatic three-hand movement with date, selected for reliability and daily wear.
Starting/Winding	Wind the crown clockwise approximately 15 to 25 turns before wearing. Normal wrist motion helps maintain power.
Setting the Date	Pull the crown to the first position and rotate gently until the correct date appears.
Setting the Time	Pull the crown to the second position, set the time, then push the crown fully back in.
Calendar Caution	Do not change the date during the changeover window, generally 9:00 PM to 3:00 AM.

Care Instructions

- Avoid harsh chemicals, solvents, perfumes, and cleaning agents near the case, crystal, strap, and gaskets.
- Keep the watch away from strong magnetic fields, severe shock, and prolonged extreme temperatures.

- Wipe the case and crystal with a soft dry microfiber cloth after wear.
- Leather and suede straps should be kept as dry as possible; allow them to air dry naturally if damp.
- Rubber and stainless bracelets may be wiped down after sweat or water exposure, then dried thoroughly.
- Water resistance is not permanent and can be affected by impact, age, gasket wear, and crown position.
- Never operate the crown, chronograph pushers, or calendar correctors while the watch is wet or underwater.

Water-Resistance Notes

Listed water resistance: Verify final production spec. Water resistance ratings describe controlled test conditions, not a permanent guarantee against water entry. Always ensure the crown is fully pushed in or screwed down, if applicable, before exposure to moisture.

Warranty + Support

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