Manuals+
Q & A | Deep Search | Upload

Pearl PF200

Pearl Flute PF200 Belsona Student C-Flute Instruction Manual

Model: PF200

1. Overview

This manual provides instructions for the Pearl Flute PF200 Belsona Student C-Flute. The Belsona series is designed for students, offering durable construction and a responsive playing experience. This instrument features an open and free-blowing headjoint, smooth key design, and a robust mechanism, all finished with high nickel content plating for durability and aesthetic appeal.
The Pearl Flute PF200 is a C-flute with silver-plated body, foot, and head joints, featuring an Offset G and Closed Hole key system.

Figure 1: The Pearl Flute PF200 Belsona Student C-Flute, fully assembled.

2. Setup

2.1 Unpacking the Flute

Your Pearl Flute PF200 comes securely packaged in a stackable ABS hard case. Carefully open the case to reveal the flute components and accessories.

- Flute Headjoint
- Flute Body
- Flute Footjoint
- Cleaning Rod
- ABS Hard Case

Figure 2: Flute components and cleaning rod neatly arranged within the protective ABS hard case.

2.2 Assembling the Flute

1. **Attach the Body to the Footjoint:** Hold the flute body by the barrel (the part without keys) and the footjoint by its barrel. Gently twist and push the footjoint onto the body. Align the rod on the footjoint with the center of the lowest key on the body. Avoid gripping the keys directly during assembly.
2. **Attach the Headjoint:** Hold the flute body by the barrel and gently twist and push the headjoint onto the body. The embouchure hole (lip plate) should be aligned with the first key on the body. Adjust the headjoint rotation slightly for comfortable playing posture.

Ensure all connections are snug but do not force them. Proper alignment is crucial for the flute's mechanism to function correctly.

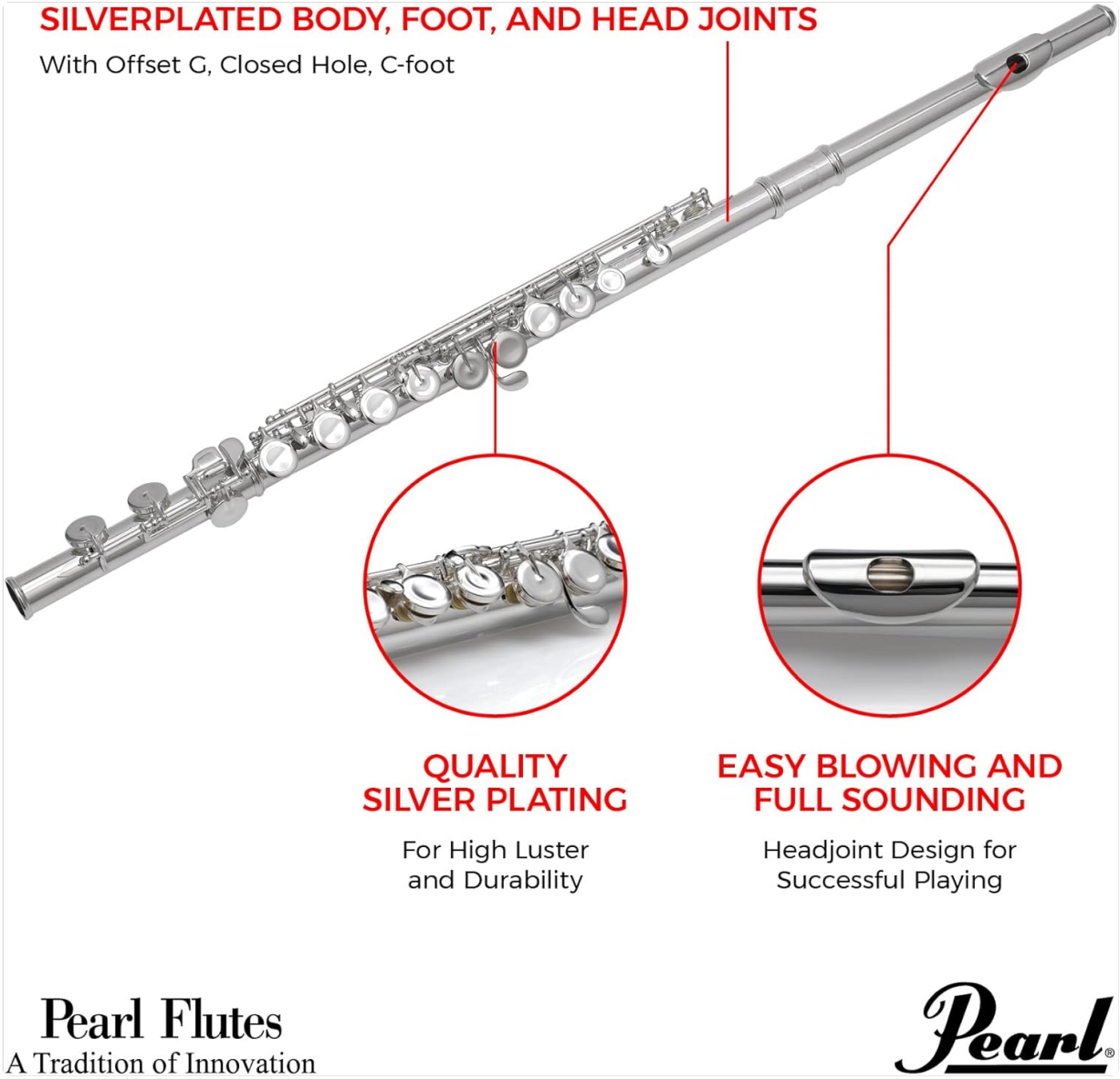


Figure 3: Key features of the Pearl Flute PF200, highlighting the silver-plated components and headjoint design.

3. Operation

3.1 Holding the Flute

Hold the flute horizontally. Your left hand supports the flute near the headjoint, with your index finger resting on the B key. Your right hand supports the flute near the footjoint, with your thumb underneath for balance. Ensure your fingers are curved and relaxed, ready to cover the keys.

3.2 Producing Sound (Embouchure)

Place the lip plate of the headjoint against your chin, just below your lower lip. Form a small aperture (opening) with your lips, directing a focused stream of air across the embouchure hole. Experiment with the angle and speed of your air stream to produce a clear tone. The Pearl Flute PF200 features an easy-blowing headjoint design to assist in tone production.

3.3 Key System

The PF200 features a Closed Hole key system, meaning all tone holes are covered by pads. This design is often preferred by beginners as it simplifies finger placement. The Offset G key design provides a more

ergonomic hand position for many players, reducing strain.

4. Maintenance

Regular maintenance is essential to keep your Pearl Flute PF200 in optimal playing condition and to preserve its appearance.

4.1 Cleaning After Each Use

1. **Swabbing the Interior:** Thread a clean, lint-free cloth (such as a silk swab) through the eye of the cleaning rod. Gently insert the rod and cloth into each section of the flute (headjoint, body, footjoint) and twist to remove moisture.
2. **Wiping the Exterior:** Use a soft, dry polishing cloth to wipe down the exterior of the flute, removing fingerprints and oils. Pay attention to the keys and silver-plated surfaces.
3. **Pad Care:** If pads become damp, gently place a piece of cigarette paper or a specialized pad-drying paper under the pad and press the key down lightly to absorb moisture. Do not use excessive force.

4.2 Storing the Flute

Always disassemble the flute after cleaning and store it in its original ABS hard case. The case is designed with a form-fitted microfiber padded lining to protect the instrument from damage. Ensure the flute is dry before placing it in the case to prevent tarnishing and pad damage.

Figure 4: The durable ABS hard case included with the Pearl Flute PF200, designed for secure storage and transport.

4.3 Preventing Tarnish

The high nickel content plating provides durability, but silver-plated instruments can still tarnish over time. Storing the flute in its case with an anti-tarnish strip (not included) can help slow this process. Avoid exposing the flute to extreme temperatures or humidity.

5. Troubleshooting

Here are some common issues and basic solutions for your Pearl Flute PF200:

Problem	Possible Cause	Solution
No Sound or Weak Sound	Improper embouchure, air leak, or incorrect finger placement.	Review embouchure technique. Check that all keys are fully closed and pads are sealing. Ensure fingers are covering tone holes completely.
Keys are Sticky	Moisture or residue on pads.	Use pad-drying paper to absorb moisture from under the sticky pad. If residue is present, a professional cleaning may be needed.
Flute Sections are Difficult to Assemble/Disassemble	Dirt or slight bending of the joint.	Ensure joints are clean. Apply a very small amount of cork grease (if applicable, though flutes typically don't use cork grease on metal joints) or consult a technician if resistance persists. Never force assembly.
Tarnishing on Silver-Plated Surfaces	Exposure to air and moisture.	Regularly wipe the flute with a soft polishing cloth. Store in the case with an anti-tarnish strip. For heavy tarnish, consult a professional.

For issues not listed here or for complex repairs, it is recommended to contact a qualified instrument technician.

6. Specifications

Feature	Detail
Model Number	PF200
Instrument Key	C
Body Material	Silverplate (High Nickel Content)
Key System	Closed Hole, Offset G
Color	Nickel (Silver-plated appearance)
Item Weight	2.3 pounds (approx.)
Product Dimensions (Case)	16.45 x 4.9 x 3.45 inches (approx.)
Included Accessories	ABS Hard Case, Cleaning Rod

Figure 5: Dimensions of the Pearl Flute PF200 case, indicating its compact size for transport.

7. Warranty & Support

7.1 Warranty Information

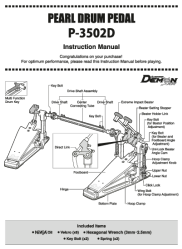
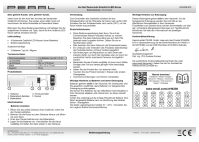
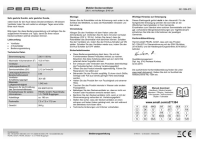
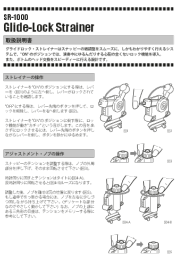
The Pearl Flute PF200 Belsona Student C-Flute is backed by Pearl's 5-year Warranty. This warranty covers manufacturing defects and ensures the quality of your instrument. Please retain your proof of purchase for warranty claims.
For detailed warranty terms and conditions, please refer to the official Pearl Flutes website or contact their customer service.

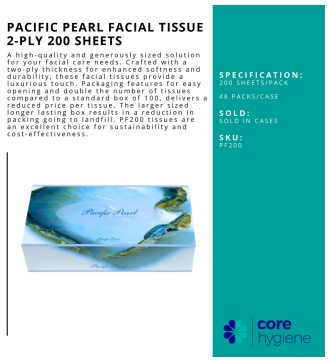
7.2 Customer Support

For technical assistance, parts, or service inquiries, please contact Pearl Flutes customer support. You can typically find contact information on the official Pearl Flutes website or through your authorized dealer.
Pearl Flutes Official Website: www.pearlflutes.com (This is a placeholder link, please verify the actual official website for Pearl Flutes for accurate support information.)

© 2023 Pearl Flutes. All rights reserved.

Related Documents - PF200

	Pearl Drum Pedal P-3502D Instruction Manual Instruction manual for the Pearl P-3502D Eliminator Demon XR Double Drum Pedal, covering setup, adjustments, included items, and maintenance for optimal performance.
	Pearl Philharmonic Snare Drum: Fine Tuning Guide and Setup Instructions A comprehensive guide to fine-tuning the Pearl Philharmonic Snare Drum, covering custom features, initial setup, and detailed instructions for adjusting snare types for optimal sound and response.
	PEARL ZX-6208-675: Bedienungsanleitung für 4er-Set flackernde Grablicht-LED-Kerzen Bedienungsanleitung für das PEARL ZX-6208-675 4er-Set flackernde Grablicht-LED-Kerzen. Enthält detaillierte Anleitungen zur Inbetriebnahme, Verwendung, wichtige Sicherheitshinweise, Informationen zum Batteriewechsel und zur umweltgerechten Entsorgung.
	Pearl Professional Manual Tile Cutters VX28MCPRO, VX36MCPRO, VX48MCPRO Owner's/Operator's Manual Owner's and operator's manual for Pearl Professional Manual Tile Cutters, models VX28MCPRO, VX36MCPRO, and VX48MCPRO. Details features, assembly, operation, parts list, and warranty information.
	PEARL NC-1384-675 Mobiler Deckenventilator – Bedienungsanleitung & Technische Daten Finden Sie detaillierte Informationen zur Installation, Verwendung und Sicherheit des PEARL NC-1384-675 mobilen Deckenventilators. Enthält technische Spezifikationen, Konformitätserklärung und Entsorgungshinweise.
	Pearl SR-1000 Glide-Lock Strainer Instruction Manual Comprehensive guide to operating, adjusting, and maintaining the Pearl SR-1000 Glide-Lock Strainer, including snare head replacement procedures and diagram explanations.

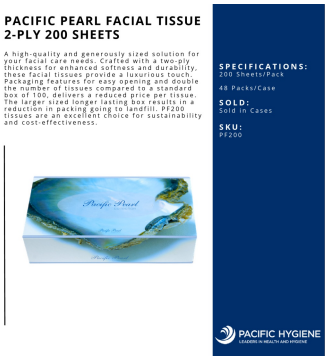


[pdf] Specifications Borchure

Core Hygiene Product Infographics DAFma3 leqg BAFdSfx8u0M Micayla Kennedy brochure Pacific Pearl Facial Tissue 2 Ply 200 Sheets PF200 1 v 1724186648 cdn shopify s files 0603 0157 4213 |||

PACIFIC PEARL FACIAL TISSUE 2-PLY 200 SHEETS A high-quality and generously sized solution for your f ... er tissue. The larger sized longer lasting box results in a reduction in packing going to landfill. **PF200** tissues are an excellent choice for sustainability and cost-effectiveness. SPECIFICATION: 200...

lang:en score:24 filesize: 325.23 K page_count: 1 document date: 2024-08-20

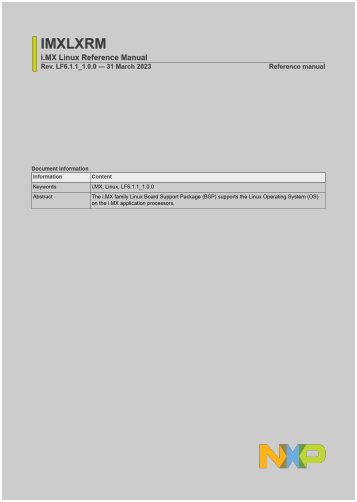


[pdf] Specifications Borchure

PH Shopify Infographics 2 DAGAejf4 tU BAFdSfx8u0M Micayla Kennedy Product brochure Pacific Pearl Facial Tissue Ply 200 Sheets Hygiene PF200 1 v 1712533760 cdn shopify s files 0674 0636 4889 |||

PACIFIC PEARL FACIAL TISSUE 2-PLY 200 SHEETS A high-quality and generously sized solution for your f ... er tissue. The larger sized longer lasting box results in a reduction in packing going to landfill. **PF200** tissues are an excellent choice for sustainability and cost-effectiveness. SPECIFICATIONS: 20...

lang:en score:23 filesize: 307.44 K page_count: 1 document date: 2024-04-07



[pdf] User Manual Guide

i MX Linux Reference Manual LF6 1 0 NXP B V Semiconductors 31 mar 2023 — IMXLXRM Provides the information on drivers for Graphics User s Guide IMXGRAPHICUG Describes the IMX REFERENCE MANUAL nxp cn docs en reference manual |||

IMXLXRM i.MX Linux Reference Manual Rev. LF6.1.1_1.0.0 -- 31 March 2023 Reference manual Document ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

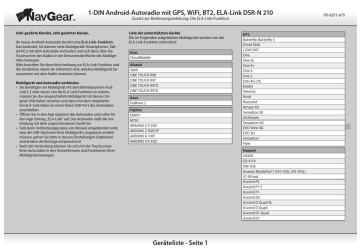
lang:en score:23 filesize: 3.46 M page_count: 277 document date: 2023-03-30

[pdf] User Manual Instructions

Untitled ManualIsabelle VeritasLongversion B5 Isabelle EN V2 04122023veritas sewing files veritas Bedienungsanleitungen Longversion 04122023 ManualManualIsabelle VeritasIsabelle 04122023Longversion 04122023login ||| ||| Instruction manual Isabelle Sewing embroidery machine Artist Toolkit free extension app with numerous embroidery files Download for Windows: https://ezsupport.info/projects/ArtistTool/redirect.php store=win Download for Mac: https://ezsuppo

Instruction manual Isabelle Sewing embroidery machine Artist Toolkit free extension app with nume ... 82 121.4mm 139.8mm 16195 1 7 PF254 PF232 2 8 PF688 PF276 3 9 PF307 PF254 4 10 PF1121 **PF200**5 5 11 PF720 PF502 6 PF276 142.2mm 91.8mm 13262 0204 1 PF309 71.6mm 99.0mm 3312 87....

lang:en score:20 filesize: 11.52 M page_count: 236 document date: 2024-03-21

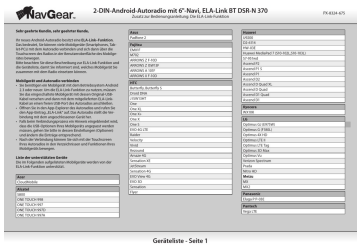


[pdf] User Manual

PX8376 11 141358 pearl de pdocs |||

1-DIN Android-Autoradio mit GPS, WiFi, BT2, ELALink DSR-N 210 Zusatz zur Bedienungsanleitung: Die EL ... a T Xperia V Xperia GX Xperia SX ZTE Grand Memo Grand S Grand S LTE Nubia Z5 Grand Era LTE Era U970 **PF200** PF120 HINWEIS: Diese Tabelle bezieht sich speziell auf die Nutzung der ELALink-Funktion per Ka...

lang:de score:17 filesize: 49.19 K page_count: 2 document date: 2014-09-30

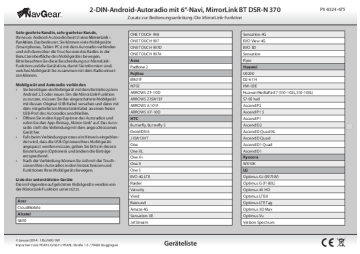


[pdf] User Manual

PX8356 11 141347 pearl de pdocs |||

2-DIN-Android-Autoradio mit 6 -Navi, ELA-Link BT DSR-N 370 Zusatz zur Bedienungsanleitung: Die ELA-L ... a T Xperia V Xperia GX Xperia SX ZTE Grand Memo Grand S Grand S LTE Nubia Z5 Grand Era LTE Era U970 **PF200** PF120 HINWEIS: Diese Tabelle bezieht sich speziell auf die Nutzung der ELA-Link-Funktion per K...

lang:de score:17 filesize: 48.96 K page_count: 2 document date: 2014-09-29

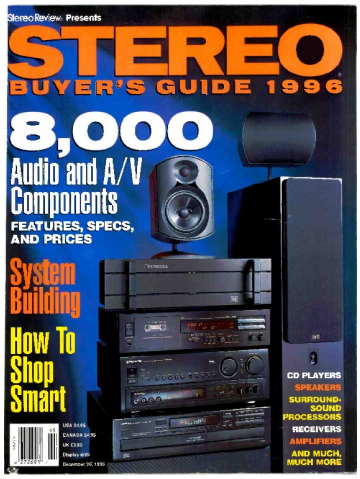


[pdf] User Manual

PX8357 11 134296 pearl de 80 pdocs |||

2-DIN-Android-Autoradio mit 6 -Navi, MirrorLink BT DSR-N 370 Zusatz zur Bedienungsanleitung: Die Mir ... T Xperia V Xperia GX Xperia SX ZTE Grand Memo Grand S Grand S LTE Nubia Z5 Grand Era LTE Era U970 **PF200** PF120 HINWEIS: Diese Tabelle bezieht sich speziell auf die Nutzung der MirrorLink-Funktion per...

lang:de score:17 filesize: 61.96 K page_count: 2 document date: 2014-01-23



[Stereo Buyer's Guide 1996: Comprehensive Audio & A/V Component Directory]

Explore the 1996 Stereo Buyer's Guide, featuring detailed listings and expert advice on over 8,000 audio and A/V components, system building, and smart shopping for home theater enthusiasts.

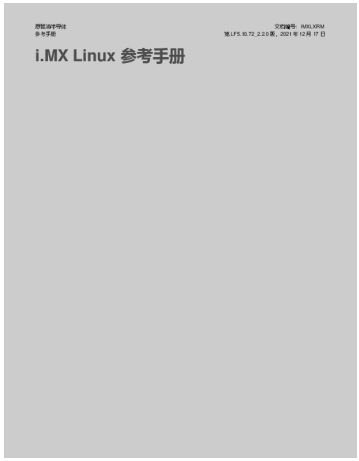
lang:en score:16 filesize: 17.55 M page_count: 252 document date: 2018-08-01

[pdf] User Manual Instructions

Untitled manual Isabelle Sewing embroidery Longversion B5 EN V2 04122023 veritas sewing files Bedienungsanleitungen |||

Instruction manual Isabelle Sewing embroidery machine Artist Toolkit free extension app with nume ... 82 121.4mm 139.8mm 16195 1 7 PF254 PF232 2 8 PF688 PF276 3 9 PF307 PF254 4 10 PF1121 **PF200**5 5 11 PF720 PF502 6 PF276 142.2mm 91.8mm 13262 0204 1 PF309 71.6mm 99.0mm 3312 87....

lang:en score:14 filesize: 11.52 M page_count: 236 document date: 2024-03-21

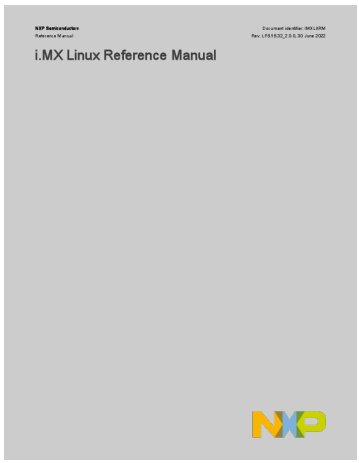


[pdf] User Manual

i MX Linux Reference Manual The family Board Support Package BSP supports the Operating System OS on application processors LF5 10 72 2 0 NXP Semiconductors Embedded for Applications Processors IMX REFERENCE MANUAL nxp docs zh reference manual |||

i.MX Linux IMXLXRM LF5.10.72_2.2.0 2021 12 17 1 .... d standby 2.5.1.5 SoC cpu_idle lpm API WAIT STOP 2.5.2 PMIC PF 2.5.2.1 PF100/200/300 PMIC **PF200**/PF3000 PF100 PF100 PF100 / PF100 PF100 PF100 I2C PF8100/8200 PMIC i.MX 8 i.MX 8X SCFWS...

lang:i-klingon score:14 filesize: 4.25 M page_count: 275 document date: 2022-08-15

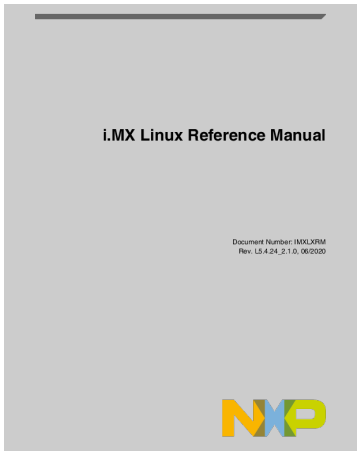


[pdf] User Manual

i MX Linux Reference Manual LF5 15 32 2 0 NXP Semiconductors nxp docs en reference manual IMX REFERENC Handbuch für booting herunterladen als REFERENCE MANUAL handbuch de redirect url |||

NXP Semiconductors Reference Manual i.MX Linux Reference Manual Document identifier: IMXLXRM Rev. L ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:13 filesize: 3.05 M page_count: 278 document date: 2022-06-29

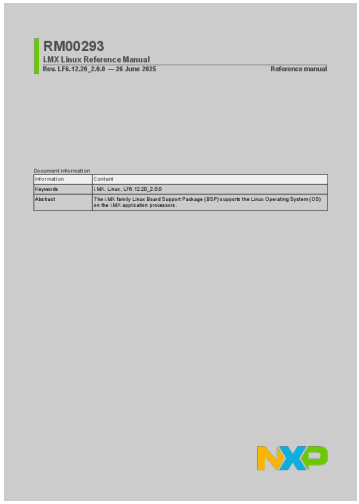


[pdf] User Manual

i MX Linux Reference Manual Yocto L5 4 24 2 1 0 NXP Semiconductors nxp docs en reference manual |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L5.4.24_2.1.0, 06/2020 i.MX Linux Refere ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

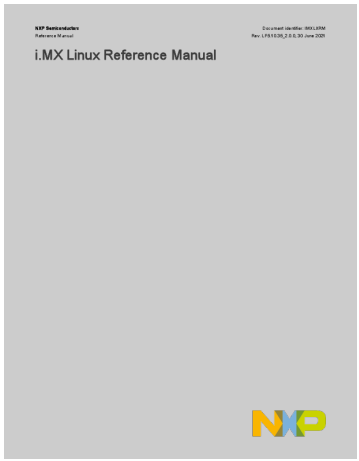
lang:de score:13 filesize: 2.85 M page_count: 355 document date: 2020-06-30



[i.MX Linux Reference Manual]

This reference manual provides comprehensive details on the i.MX family Linux Board Support Package (BSP), detailing its support for the Linux Operating System (OS) on i.MX application processors. It covers essential software components, features, and system architecture for developers working with i.MX devices.

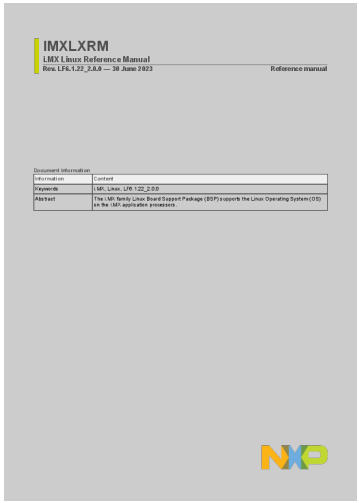
lang:en score:12 filesize: 5.84 M page_count: 301 document date: 2025-06-26



[i.MX Linux Reference Manual - NXP Semiconductors]

Comprehensive reference manual detailing the i.MX Linux Board Support Package (BSP) for NXP i.MX application processors. Covers system architecture, drivers, connectivity, graphics, audio, security, and more for embedded system development.

lang:en score:12 filesize: 2.33 M page_count: 275 document date: 2021-06-29

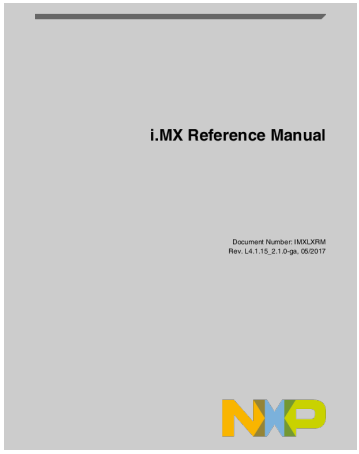


[pdf] User Manual

i MX Linux Reference Manual LF6 1 22 2 0 NXP B V Vivante GPU and OpenGL 3 Vulkan Phones Librem 5 Purism community IMX REFERENCE MANUAL nxp docs en reference manual title null internal false attachment reflection clicks 16 user id 1105 domain root url source codeaurora org external imx manifest tree README h linux zeus |||

IMXLXRM i.MX Linux Reference Manual Rev. LF6.1.22_2.0.0 -- 30 June 2023 Reference manual Document ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:11 filesize: 3.49 M page_count: 277 document date: 2023-06-30

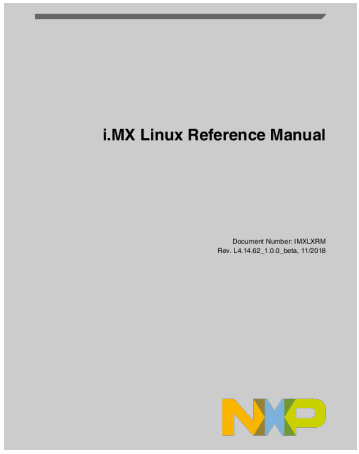


[pdf] User Manual

i MX Reference Manual 6SLL Yocto L4 1 15 2 0 ga NXP Semiconductors Linux community nxp servlet JiveServlet 937294 408705 |||

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.1.15_2.1.0-ga, 05/2017 i.MX Reference Manua ... ode in a random period. 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:10 filesize: 1.65 M page_count: 311 document date: 2017-05-26

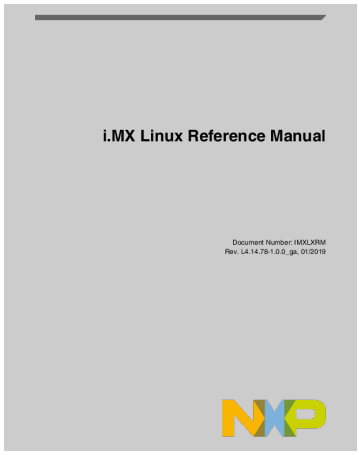


[pdf] User Manual

i MX Linux Reference Manual Yocto L4 14 62 1 0 beta NXP Semiconductors community nxp servlet JiveServlet 1084953 437313 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L4.14.62_1.0.0_beta, 11/2018 i.MX Linux ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:10 filesize: 2.07 M page_count: 335 document date: 2018-11-13

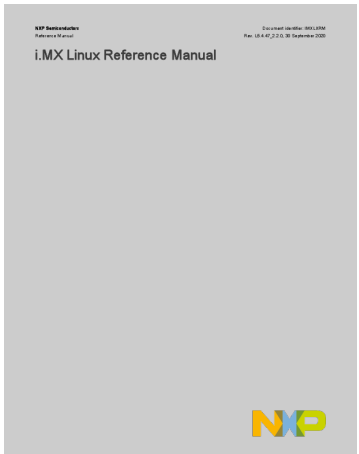


[pdf] User Manual

i MX Linux Reference Manual Yocto L4 14 78 1 0 ga NXP Semiconductors community nxp servlet JiveServlet 1170600 450102 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L4.14.78-1.0.0_ga, 01/2019 i.MX Linux Re ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:10 filesize: 2.08 M page_count: 339 document date: 2019-01-04

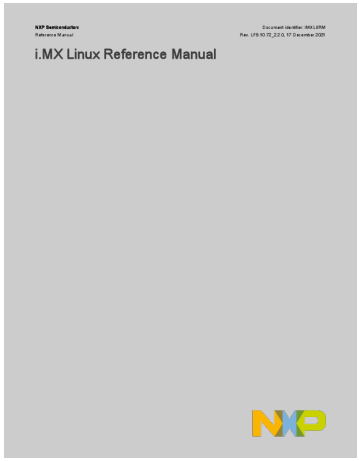


[pdf] User Manual

i MX Linux Reference Manual L5 4 47 2 0 NXP Semiconductors community nxp pwmxy87654 attachments imx processors 167607 1 |||

NXP Semiconductors Reference Manual i.MX Linux Reference Manual Document identifier: IMXLXRM Rev. L ... Semiconductors System 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:10 filesize: 2.24 M page_count: 275 document date: 2020-09-30

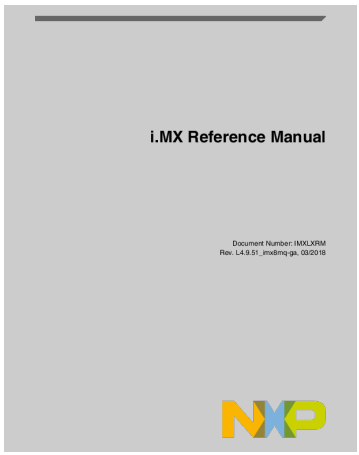


[pdf] User Manual

i MX Linux Reference Manual LF5 10 72 2 0 NXP Semiconductors community nxp pwmxy87654 attachments imx processors 221850 1 |||

NXP Semiconductors Reference Manual i.MX Linux Reference Manual Document identifier: IMXLXRM Rev. L ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:10 filesize: 2.31 M page_count: 275 document date: 2021-12-17

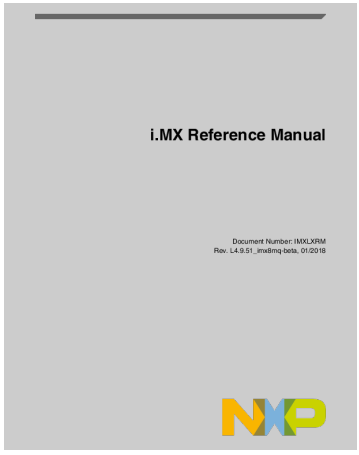


[pdf] User Manual

i MX Reference Manual 8MQuad Yocto L4 9 51 imx8mq ga NXP Semiconductors Linux community nxp servlet JiveServlet 1032871 1 429222 |||

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.9.51_imx8mq-ga, 03/2018 i.MX Reference Manu ... o WAIT and STOP modes. 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:10 filesize: 2.06 M page_count: 325 document date: 2018-03-27



[pdf] User Manual

i MX Reference Manual 8MQuad Yocto L4 9 51 imx8mq beta NXP Semiconductors Linux community nxp servlet JiveServlet 1054780 1 432606 |||

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.9.51_imx8mq-beta, 01/2018 i.MX Reference Ma ... 57 Power Management 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

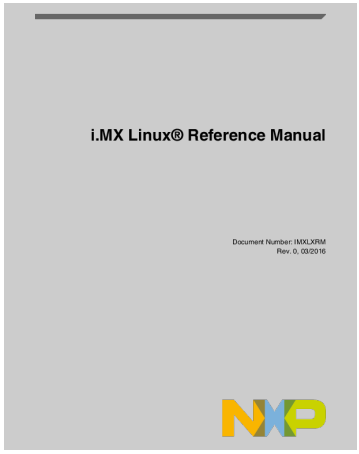
lang:en score:10 filesize: 2.08 M page_count: 325 document date: 2018-01-24

[pdf]

PX8376 11 141359 pearl de 80 pdocs |||

PX-8371-675 1-DIN-Android-Autoradio DSR-N 310 GPS, WiFi, BT2, ELALink INHALTSVERZEICHNIS DEU INH ... a T Xperia V Xperia GX Xperia SX ZTE Grand Memo Grand S Grand S LTE Nubia Z5 Grand Era LTE Era U970 **PF200** PF120 1-DIN-Android-Autoradio DSR-N 310, GPS, WiFi, BT2, ELALink DEU 81 GPL DEU GPL Die...

lang:de score:10 filesize: 3.57 M page_count: 96 document date: 2014-09-30

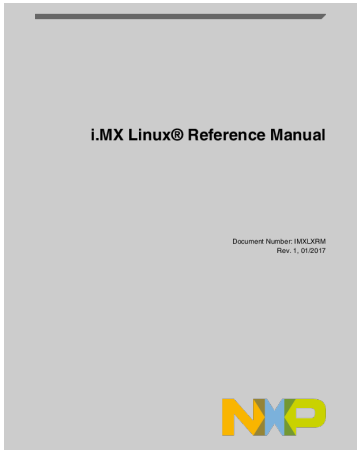


[pdf] User Manual

i MX Linux® Reference Manual 6 Yocto L4 1 15 0 ga Freescale Semiconductor Inc Linux community nxp servlet JiveServlet 889018 401525 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 03/2016 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 1.72 M page_count: 377 document date: 2017-03-21

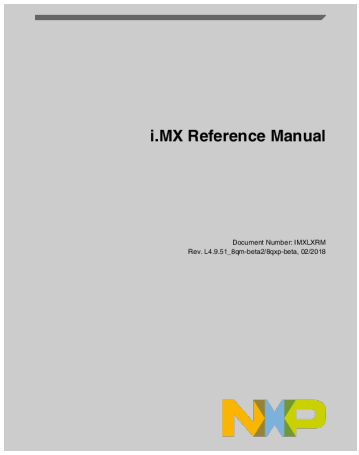


[pdf] User Manual

i MX Linux® Reference Manual 7 Yocto L4 1 15 2 0 ga NXP Semiconductors Linux community nxp servlet JiveServlet 897534 402661 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 1, 01/2017 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 1.7 M page_count: 381 document date: 2017-01-18

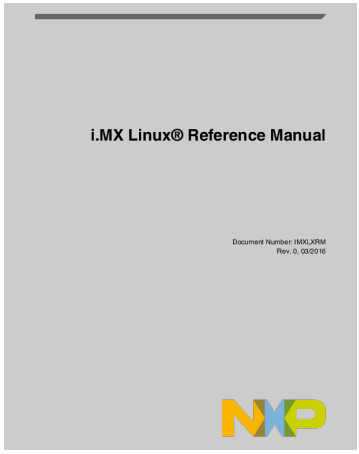


[pdf] User Manual

i MX Reference Manual 8QuadMax Yocto L4 9 51 8qm beta2 8qxp beta NXP Semiconductors Linux community nxp servlet JiveServlet 1040480 1 430269 |||

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.9.51_8qm-beta2/8qxp-beta, 02/2018 i.MX Refe ... o WAIT and STOP modes. 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 2.07 M page_count: 325 document date: 2018-02-07

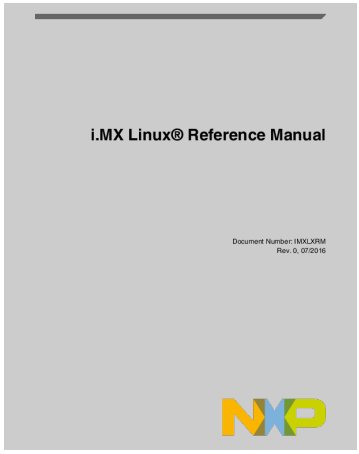


[pdf] User Manual

i MX Linux® Reference Manual 6 Yocto L4 1 15 0 ga Freescale Semiconductor Inc Linux community nxp servlet JiveServlet 1090612 438202 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 03/2016 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 1.72 M page_count: 381 document date: 2016-04-20

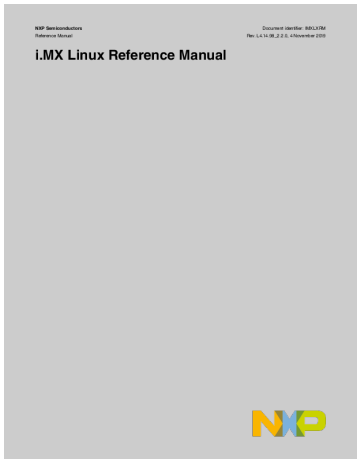


[pdf] User Manual

i MX Linux® Reference Manual 7 Yocto L4 1 15 2 0 ga NXP Semiconductors Linux community nxp servlet JiveServlet 1021060 427638 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 07/2016 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 1.69 M page_count: 381 document date: 2016-07-12

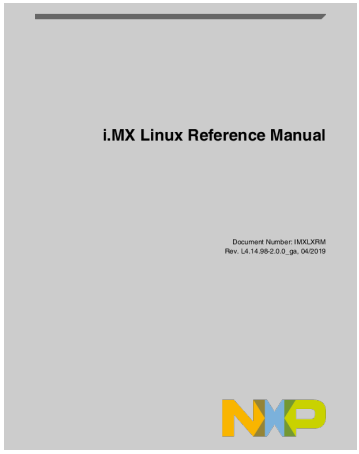


[pdf] User Manual

i MX Linux Reference Manual Yocto L4 14 98 2 0 NXP Semiconductors Community community nxp pwmxy87654 attachments imx processors 148517 1 |||

NXP Semiconductors Reference Manual i.MX Linux Reference Manual Document identifier: IMXLXRM Rev. L ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

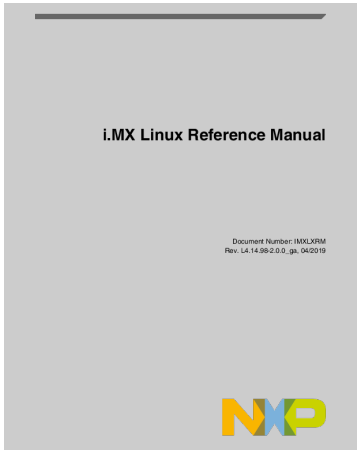
lang:en score:9 filesize: 2.16 M page_count: 276 document date: 2019-11-01



[pdf] User Manual

i MX Linux Reference Manual Yocto L4 14 98 2 0 ga NXP Semiconductors community nxp pwmxy87654 attachments imx processors 146830 1 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L4.14.98-2.0.0_ga, 04/2019 i.MX Linux Re ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg... lang:en score:9 filesize: 2.18 M page_count: 351 document date: 2019-04-25



[pdf] User Manual

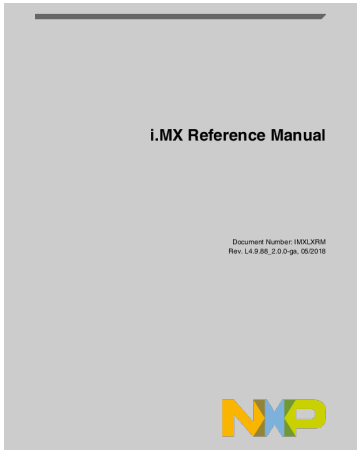
i MX Linux Reference Manual Yocto L4 14 98 2 0 ga NXP Semiconductors community nxp pwmxy87654 attachments imx processors 206684 1 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L4.14.98-2.0.0_ga, 04/2019 i.MX Linux Re ... nto WAIT and STOP modes. 2.5.2 PMIC PF Regulator 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg... lang:en score:9 filesize: 2.67 M page_count: 351 document date: 2019-04-25

[pdf]

PX8358 11 141349 pearl de 80 pdocs |||

PX-8324-675 2-DIN-Android-Autoradio mit 6 -Navi, ELA-Link BT DSR-N 370 DEU INHALT Ihr neues U ... a T Xperia V Xperia GX Xperia SX ZTE Grand Memo Grand S Grand S LTE Nubia Z5 Grand Era LTE Era U970 **PF200** PF120 80 2-DIN-Android-Autoradio mit 6 -Navi, ELA-Link BT DSR-N 370 GPL GPL DEU Dieses P... lang:de score:9 filesize: 3.36 M page_count: 92 document date: 2014-09-26

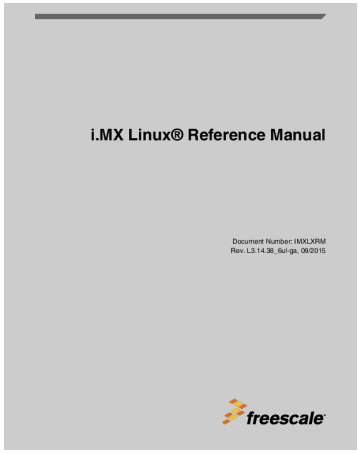


[pdf] User Manual

i MX Reference Manual 8MQuad 7ULP Yocto L4 9 88 2 0 ga NXP Semiconductors community nxp pwmxy87654 attachments imx processors 128434 1 |||

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.9.88_2.0.0-ga, 05/2018 i.MX Reference Manua ... nto WAIT and STOP modes. 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 2.61 M page_count: 351 document date: 2018-05-30

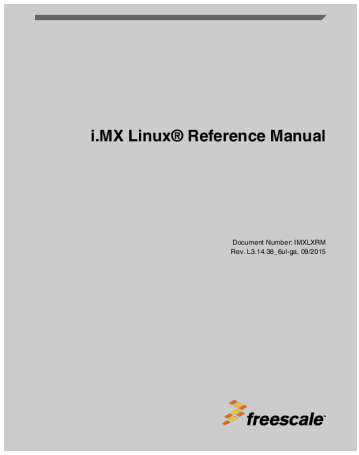


[pdf] User Manual

i MX Linux® Reference Manual 6UltraLite Yocto L3 14 38 6ul ga Freescale Semiconductor Inc Linux community nxp servlet JiveServlet 870007 1 398993 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L3.14.38_6ul-ga, 09/2015 i.MX Linux Refe ... pter 23 PF100 Regulator Driver 23.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is baed on PF100 with little change, since they share the same PF100 driver. PF100 regu...

lang:en score:9 filesize: 1.75 M page_count: 377 document date: 2017-01-19

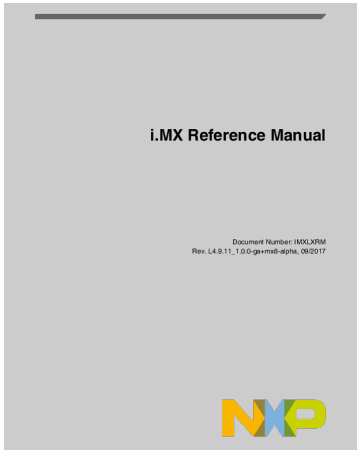


[pdf] User Manual

i MX Linux® Reference Manual 6UltraLite Yocto L3 14 38 6ul ga Freescale Semiconductor Inc Linux community nxp servlet JiveServlet 1056053 1 432796 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L3.14.38_6ul-ga, 09/2015 i.MX Linux Refe ... pter 23 PF100 Regulator Driver 23.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is baed on PF100 with little change, since they share the same PF100 driver. PF100 regu...

lang:en score:9 filesize: 1.75 M page_count: 377 document date: 2015-09-08

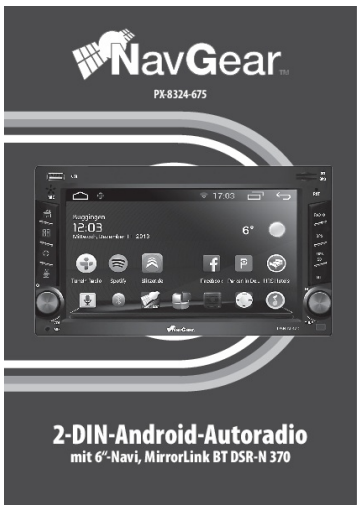


[pdf] User Manual

i MX Reference Manual 8QuadMax 8MQuad Yocto L4 9 11 1 0 ga mx8 alpha NXP Semiconductors Linux community nxp servlet JiveServlet 1167909 449546 |||

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.9.11_1.0.0-ga mx8-alpha, 09/2017 i.MX Refer ... nto WAIT and STOP modes. 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 2.38 M page_count: 353 document date: 2017-09-21

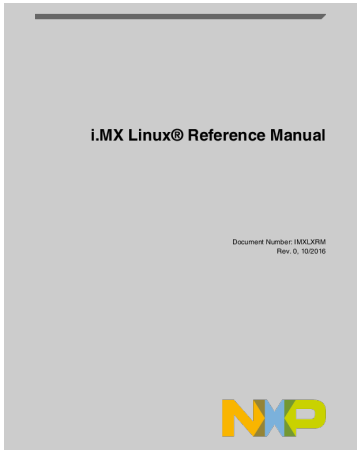


[pdf]

PX8324 11 134894 pearl de pdocs |||

PX-8324-675 2-DIN-Android-Autoradio mit 6 -Navi, MirrorLink BT DSR-N 370 INHALTSVERZEICHNIS DEU ... a T Xperia V Xperia GX Xperia SX ZTE Grand Memo Grand S Grand S LTE Nubia Z5 Grand Era LTE Era U970 **PF200** PF120 2-DIN-Android-Autoradio mit 6 -Navi, MirrorLink BT DSR-N 370 DEU 81 GPL DEU GPL D...

lang:de score:9 filesize: 3.3 M page_count: 96 document date: 2014-02-12

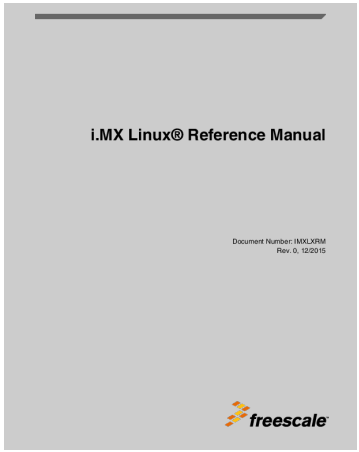


[pdf] User Manual

i MX Linux® Reference Manual 7 Yocto L4 1 15 2 0 ga NXP Semiconductors Linux community nxp servlet JiveServlet 1143511 445859 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 10/2016 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 1.77 M page_count: 429 document date: 2016-10-11

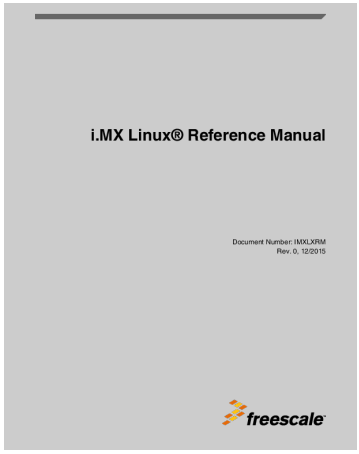


[pdf] User Manual

i MX Linux® Reference Manual 6 MX7 Yocto L3 14 52 1 0 ga Freescale Semiconductor Inc Linux community nxp servlet JiveServlet 1005068 425246 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 12/2015 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is baed on PF100 with little change, since they share the same PF100 driver. PF100 regu...

lang:en score:9 filesize: 1.77 M page_count: 395 document date: 2016-02-04

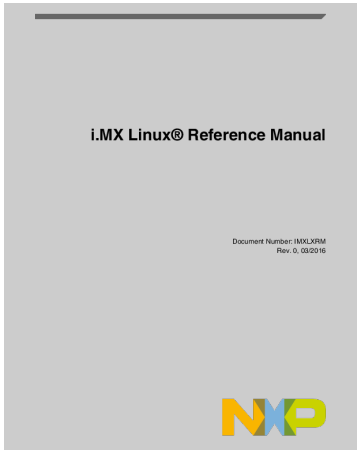


[pdf] User Manual

i MX Linux® Reference Manual 6 MX7 Yocto L3 14 52 1 0 ga Freescale Semiconductor Inc Linux community nxp servlet JiveServlet 1094750 438763 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 12/2015 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is baed on PF100 with little change, since they share the same PF100 driver. PF100 regu...

lang:en score:9 filesize: 1.76 M page_count: 395 document date: 2015-12-17

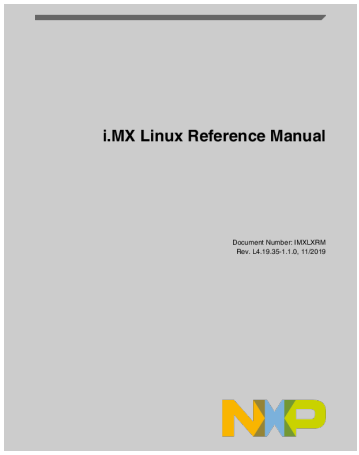


[pdf] User Manual

i MX Linux® Reference Manual 6 Yocto L4 1 15 0 ga Freescale Semiconductor Inc Linux nxpcommunity force sfc servlet shepherd document 06957000004mHAWAA2 operationContext S1 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. 0, 03/2016 i.MX Linux Reference Manual, ... pter 22 PF100 Regulator Driver 22.1 Introduction PF100 is a PMIC chip which is specified by i.MX 6. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 1.71 M page_count: 377 document date: 2016-03-31

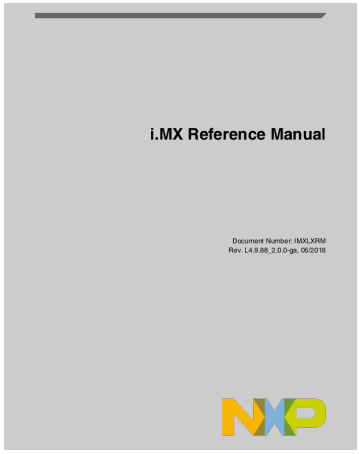


[pdf] User Manual

i MX Linux Reference Manual Yocto L4 19 35 1 0 NXP Semiconductors How regulator voltages are set Community community nxp pwmxy87654 attachments imx processors 150436 |||

i.MX Linux Reference Manual Document Number: IMXLXRM Rev. L4.19.35-1.1.0, 11/2019 i.MX Linux Refer ... /2019 NXP Semiconductors 63 Power Management 2.5.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:de score:9 filesize: 2.11 M page_count: 355 document date: 2019-11-28



[pdf] User Manual

i MX Reference Manual 8MQuad 7ULP Yocto L4 9 88 2 0 ga NXP Semiconductors Chapter 10 Revision History Document Number IMXLXRM Rev pinctrl imx c im6sl imx6q imx6sx imx6sll imx6ul Contents Section number Title Page 1 Introduction Overview 33 cleaning the line invalidating its VBR and resetting tag valid indicator The flush is triggered by a software command 6 SABRE SoloX Linux nxp docs en reference manual cn

i.MX Reference Manual Document Number: IMXLXRM Rev. L4.9.88_2.0.0-ga, 05/2018 i.MX Reference Manua ... nto WAIT and STOP modes. 2.3.2 PMIC PF Regulator 2.3.2.1 Introduction PF100/200/300 is a PMIC chip. **PF200**/PF3000 is based on PF100 with little change, since they share the same PF100 driver. PF100 reg...

lang:en score:9 filesize: 2.12 M page_count: 351 document date: 2018-05-30