


NFC/RFID Read/Write 13.56MHz 49-Pin VFBGA Tray

Manufacturer:	NXP Semiconductor
Package/Case:	DETAIL
Product Type:	RF Integrated Circuits
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	LTB



Images are for reference only

[Inquiry](#)

General Description

The PN7120 is a Plug-and-Play all-in-one NFC solution for easy integration into any OS environment like Linux and Android, reducing Bill of Material (BoM) size and cost. The embedded Arm® Cortex®-M0 microcontroller core is loaded with the integrated firmware, simplifying the implementation as all the NFC real-time constraints, protocols and the device discovery (polling loop) are processed internally. This part is not recommended for new designs. For new projects, we recommend the PN7150.

Key Features

NFC controller, supporting all NFC Forum modes, with integrated firmware and NCI interface.

Recommended For You

PN5120A0HNI

NXP Semiconductor
QFN32

PN5321A3HN/C106,55

NXP Semiconductor
QFN-40

PN7120A0EV/C10801Y

NXP Semiconductor
VFBGA49

PN5120A0HNI/C2

NXP Semiconductor
QFN32

PN5120A0HN

NXP Semiconductor
QFN32

PN5120A0HN/C2

NXP Semiconductor
QFN40

PN5180A0HN/C3Y

NXP Semiconductor
AN

PN7150B0HN/C11002E

NXP Semiconductor
HVQFN-40

PN7150B0HN/C11002Y

NXP Semiconductor
HVQFN-40

PN7462AUHN/C300Y

NXP Semiconductor

HVQFN64

PN5120A0HNI/C1

NXP Semiconductor

QFN

PN5120A0HNI/C2,151

NXP Semiconductor

QFN32

PN7150B0HN/C11006Y

NXP Semiconductor

QFN40

PN5180A0HN/C3E

NXP Semiconductor

HVQFN-40

PN5180A0ET/C3J

NXP Semiconductor

PN5180A0ETC3J