

NEXTCHIP N4带MIPI-CSI2/BT.656接口的汽车4通道RX，那么N4与NVP6324有什么区别呢？

产品名称	NEXTCHIP N4带MIPI-CSI2/BT.656接口的汽车4通道RX，那么N4与NVP6324有什么区别呢？
公司名称	北京冠宇铭通科技有限责任公司
价格	.10/颗
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产品详情

N4Product Overview

N4 includes Automotive 4-Channel RX with MIPI-CSI2/BT.656 Interface. It delivers high quality CVBS, 1M, 2M image. It accepts CVBS,

COMET, 1M, 2M analog inputs from Camera and the other video signal sources. It accepts Single-ended/Differential analog SD/HD/FHD

video signals, and then Processing Clamp/AGC(Auto Gain Control)/YC Separation and Converting BT.656/BT.1120/MIPI-CSI2 Format. MIPI CSI2 interface compliant with MIPI D-PHY v1.1.

N4 is able to use same transmission cable with conventional one for CVBS/COMET(SD level), 1M/2M(HD/FHD level) and they provide the

superior-image quality by minimizing the interference when separating Y and C.

N4 support Coaxial Communication Protocol communicates between controller(DVR) and camera on the video signal through coaxial cable.

NVP6324Product Overview

NVP6324 includes Automotive 4-Channel RX with MIPI-CSI2/BT.656 Interface. It delivers high quality CVBS, 1M,

2M image. It accepts CVBS, COMET, 1M / 2M analog inputs from Camera and the other video signal sources. It accepts Single-ended/Differential analog SD/HD/FHD video signals, and then Processing Clamp/AGC(Auto Gain Control)/YC Separation and Converting BT.656/BT.1120/MIPI-CSI2 Format. MIPI-CSI2 interface compliant with MIPI D-PHY v1.1.

NVP6324 is able to use same transmission cable with conventional one for CVBS/COMET(SD level), 1M/2M(HD/FHD level) and they provide the superior-image quality by minimizing the interference when separating Y and C.

NVP6324 support Coaxial Communication Protocol communicates between controller(DVR) and camera on the video signal through coaxial cable.

很多朋友都在问，N4与NVP6324具体的区别在那里？

那么就由北京冠宇铭通科技来告诉您他们的区别吧,其实这两个料的区别主要是在于他们的：等级、温度、封装、尺寸、功耗。如果您想知道关于N4与NVP6324的详细信息，可以找北京冠宇铭通科技有限公司李小姐 (Lena),我们有专业的团队为您提供服务，并提供相应的产品资料，专业的FAE支持，以及搭配好的SOC方案。