



Product Profile

Introduction

Vector Fibre offers an ENNI (External Network-to-Network Interface) handover to be used for services on our next Generation stack.

This Vector Handover is designed to provide a simple versatile interface point between your network and the Vector Fibre network. The ENNI connects your Eclipse customers to your network.

The fibre handover acts as the external network-to-network interface located at the specified point of interconnection with Vector Fibre's network.

Business Benefits

Easy

Allows you to extend your network in Auckland by connecting to our established Vector Fibre network

Flexible

Select any major exchange or data centre in the Auckland area for your Vector Handover

Competitive

We regularly review pricing to give you an ongoing edge

Reliable

Get access to the Vector Network, proven reliable and diverse from other providers networks

Simplicity

Easily ordered via multiple channels: Vector Portal, Vector API, or Directly via your Account Manager

Certain

Provides access to our Network with a range of access services and proven technology



Services Offered

Variant	Bandwidth	Open term	12 months	24 months	36 months	Installation
Vector Handover ENNI	1G	\$100	\$90	\$75	\$50	\$100
	10G	\$300	\$200	\$150	\$100	\$300
	100G	TBC	TBC	TBC	TBC	TBC

ENNI Specifications

Product name	Vector ENNI
Products associated with ENNI	Eclipse and Eclipse Lite
Service type	Handover
Access speed	1Gbps, 10Gbps
Handover redundancy	Available on request
Service frame format	802.1ad (SVID) or 802.1q (SVID) Double tagged QnQ
Physical medium	Fibre
Transceiver type	<ul style="list-style-type: none"> • 1GE 1000BASE-BX10-U (default RSP end) 1000BASE-BX10-D (default Vector end) • 10GE 10GBASE-BX10-U (default RSP end) 10GBASE-BX10-D (default Vector end)



Product offer details

- available on Open, 12, 24, or 36 month terms
- has a standard install charge
- SMUNI's can be migrated to ENNI's by agreement
- requires a Vector Handover (ENNI) as a pre-requisite to consume Vector Eclipse

Ordering

- feasibility checks, new orders and MACs can be placed via the Vector Portal
- orders can also be placed through your Account Manager

Where is Vector Fibre Handover available

- Vector Handover can be presented at any nominated Exchange or Data Centre within the Auckland region subject to feasibility

Additional notes

For more information, including how to enable your access to the Vector Portal, please contact your Account Manager.