



Wholesale Price List

Note: this document is only relevant to those Opticomm access agreements which include the defined term 'Initial Pricing Construct'. For the avoidance of doubt, this is not the current Opticomm Wholesale Pricelist.


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Wholesale Price List Residential Services - Bundled CVC




Product Code	Product Name	Description	Wholesale Price (excl GST)			Initial Term	Service Level
			Price	CVC Incl - Mbps	Freq		
Aggregated Ethernet Bitstream Bundled for Internet Services (No QoS)							
EBS12	Opt-Bundle Home-12	12/1 Mbps	\$ 35.00	1.00	per month	Nil	Bronze
EBS25	Opti-Bundle Home-25	25/5 Mbps	\$ 37.00	1.25	per month	Nil	Bronze
EBS50	Opti-Bundle Home-50	50/20 Mbps	\$ 45.00	2.25	per month	Nil	Bronze
EBS100-20	Opti-Bundle Home-100/20	100/20 Mbps	\$ 58.00	3.75	per month	Nil	Bronze
EBS100	Opti-Bundle Home-100	100/40 Mbps	\$ 65.00	3.75	per month	Nil	Bronze
EBS250-25	Opti-Bundle Home-250/25	250/25 Mbps	\$ 68.00	4.75	per month	Nil	Bronze
EBS250	Opti-Bundle Home-250	250/100 Mbps	\$ 100.00	3.25	per month	Nil	Bronze
EBS500	Opti-Bundle Home-500	500/200 Mbps **	\$ 130.00	3.25	per month	Nil	Bronze
EBS1000-50	Opti-Bundle Home-1000/50	1000/50 Mbps **	\$ 80.00	5.75	per month	Nil	Bronze
EBS1000	Opti-Bundle Home-1000	1000/400 Mbps **	\$ 180.00	3.25	per month	Nil	Bronze
** may not be available in selected locations - SQ will confirm availability							
OPHAEB-CF		Service Connection Fee ^{*7}	\$ 99.00		once off		Bronze
CVC Overage							
OVERAGE	CVC Overage Charges	Overage charge for CVC's ordered in excess of the daily bundled entitlement	\$8/Mbps		per month	Nil	
Selection, minimum CVCs & calculation of CVC entitlements							
RSPs will select to either be on A) the new Bundled CVC regime, or B) the existing Dimension Based Discount regime. An RSP cannot be on both. An election to change regimes must be made 5 days prior to the end of a month, and the changeover date will occur on the 1st of the following month.							
A default level of 500Mbps CVC will be provisioned at each POI that an RSP connects to, regardless of bundled entitlement & without overage.							
Where an RSP has an active 1Gig Service, the default level of CVC will be raised to 1.1Gig & without overage charge.							
CVC ordered that is over and above the calculated daily entitlement, will be charged at \$8/Mbps.							
For billing purposes, bundled CVC entitlement will be calculated daily between 9-00pm & 11-55pm.							

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Wholesale Price List Small Office / Home Office FTTP (SOHO)	
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Product Code	Product Name	Description	Wholesale Price (excl GST)		Initial Term	Service Level
			Uplift Amount (added to base Service)	Freq		
Aggregated Ethernet Bitstream Bundled for Internet Services (No QoS)						
SH-EBS12	SOHO Service Uplift-12	12/1 Mbps	\$7.50	per month	Nil	Silver
SH-EBS25	SOHO Service Uplift-25	25/5 Mbps	\$7.50	per month	Nil	Silver
SH-EBS50	SOHO Service Uplift-50	50/20 Mbps	\$7.50	per month	Nil	Silver
SH-EBS100-20	SOHO Service Uplift-100/20	100/20 Mbps	\$7.50	per month	Nil	Silver
SH-EBS100	SOHO Service Uplift-100	100/40 Mbps	\$7.50	per month	Nil	Silver
SH-EBS250-25	SOHO Service Uplift-250/25	250/25 Mbps	\$25.00	per month	Nil	Silver
SH-EBS250	SOHO Service Uplift-250	250/100 Mbps	\$25.00	per month	Nil	Silver
SH-EBS500	SOHO Service Uplift-500	500/200 Mbps **	\$25.00	per month	Nil	Silver
SH-EBS1G-50	SOHO Service Uplift-1000/50	1000/50 Mbps **	\$50.00	per month	Nil	Silver
SH-EBS1000	SOHO Service Uplift-1000	1000/400 Mbps **	\$50.00	per month	Nil	Silver
** may not be available in selected locations - SQ will confirm availability						

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Wholesale Price List						
Other Fees and Charges						

Product Code	Product Name	Description	Wholesale Price (excl GST)			Service Level
			Monthly	Setup	Freq	
Residential Telephone Services						
OPHATA-A1	Optimum Home Phone	Analog Telephone Port rental (Stand Alone)	\$ 12.00		per month	CSG
OPHATA-B1	Optimum Home Phone	Analog Telephone Port rental (with Broadband service)	\$ 5.00		per month	CSG
State Data-Centre Aggregation						
SDCAG	State Data Centre Aggregation	State Data Centre Aggregation (per Broadband Service)	\$ 2.00		per mth per BB service	Refer underlying BB service
Interconnect Ports**						
OPNNI-TX		1000baseT Network to Network Interface	\$ 200.00	\$ 1,000.00	per mth	Gold
OPNNI-LX		1000baseLX Network to Network Interface	\$ 200.00	\$ 1,000.00	per mth	Gold
OPNNI-ZX		1000baseZX Network to Network Interface	\$ 500.00	\$ 7,000.00	per mth	Gold
OPNNI-10		10G Fibre Network to Network interface	\$ 400.00	\$ 5,000.00	per mth	Gold
OPNNI-40		40G Fibre Network to Network interface	\$ 550.00	\$ 5,000.00	per mth	Gold
OPMEGA		Megaport VXC ⁸	\$ -	\$ 200.00	per mth	Gold

Product Code	Product Name	Description	Wholesale Price (excl GST)			Service Level
			Amount		Freq	
New Development Charge (Once off charge at time of inaugural connection for a limited number of estates - indicated by Class 5)						
NEWDEV	New Development Chg	Charge for inaugural connection of a Class 5 property in Service Qualification (SQ)	\$ 272.73		once off	N/A
Service Fees						
	No Fault Found (No Truck Roll Required)	Service maintenance charges where no Fault Found <i>No site visit required</i>	\$ 50.00		per event	N/A
	No Fault Found (Truck Roll Required)	Service maintenance charges where no Fault Found <i>Time and Materials charged. Minimum callout of 2 hours</i>	\$ 135.00		per hour	N/A

Wholesale Price List

Notes and explanations to Price Tables



Notes	Explanation
General	
3	Services will be delivered to a single Point of Interconnect in a data-centre in each state capital city that the serviced premises are in. It is the Service provider's responsibility to get to OptiComm's Point of Interconnect within the nominated data centre.
4	Standard Interconnect ports are provided as trunk ports carrying both Internet Grade data and voice traffic
6	Refers to cancellation of product prior to the expiration of the Initial Term
7	Connection Fees are for in-place connection where infrastructure exists.
8	Megaport VXC available for ASC sizing up to a maximum of 2000Mbps

Wholesale Price List

Service Levels for Products



Level	Explanation		
Bronze	Availability Target	99.00%	Latency: Nil
	Connection of Service	Where in-place infrastructure exists, by the end of second business day from acceptance of order, otherwise 5 working days	
	Variation to Service	Where in-place infrastructure exists, changes will be made by the end of next business day from acceptance of order	
	Coverage Hours	8am to 5pm Monday to Friday	
	Fault Restoration	By the end of second business day from time of reporting the fault	
Silver	Availability Target	99.50%	Latency: < 10ms
	Connection of Service	Where in-place infrastructure exists, by the end of second business day from acceptance of order, otherwise 5 working days	
	Variation to Service	Where in-place infrastructure exists, changes will be made by the end of next business day from acceptance of order	
	Coverage Hours	7am to 9pm Monday to Friday, 8am to 4pm Sat, Sun and Public Holidays	
	Fault Restoration	By the end of next business day from time of reporting the fault	
Gold	Availability Target	99.90%	Latency: < 5ms
	Connection of Service	Where in-place infrastructure exists, by the end of second business day from acceptance of order, otherwise 5 working days	
	Variation to Service	Where in-place infrastructure and capacity exists, changes will be made by the end of next business day	
	Coverage Hours	7am to 9pm Monday to Friday, 8am to 4pm Sat, Sun and Public Holidays	
	Fault Restoration	Target within 8 Hours from time of reporting the fault	
Premium	Availability Target	99.95%	Latency: < 5ms
	Connection of Service	Where in-place infrastructure exists, by the end of second business day from acceptance of order, otherwise 5 working days	
	Variation to Service	Where in-place infrastructure and capacity exists, changes will be made by the end of next business day	
	Coverage Hours	24 x 7	
	Fault Restoration	Target within 8 Hours from time of reporting the fault	
CSG	Connection of Service	Performance and Penalties in according with ACMA published Customer Service Guarantee	
	Fault Restoration	Performance and Penalties in according with ACMA published Customer Service Guarantee	
Refer to the Service Level Agreement for full details of Service levels. Latency and packet loss is monitored from Node to POI			