

Effective Date: 22 October 2013 to 9 January 2014

Name of Service: DigiLink Service. *For additional details, refer to www.singtel.com*

Description: DigiLink Promotion (**Promotion**)

Prices (including discounts):

2Mbps Standard DigiLink service (**Service**):

Charges	Central to Central	Central to Non-Central	Non-Central to Non-Central
Promotional MRC	\$648	\$648	\$648

1. The Promotion does not apply to circuits on temporary, monthly or international gateway schemes.
2. All applicable one-time charges shall continue to apply at the prevailing rates.
3. The minimum contract term for each circuit renewed under the Promotion is two (2) years.
4. Circuits that are still serving a contract term may be renewed under the Promotion, subject to the prevailing premature termination charge (**PTC**), where applicable.

Terms and Conditions:

1. There shall be no auto-renewal for the Promotion.
2. At the end of the circuit contract term, the promotional charges(s) will revert to SingTel's prevailing list prices.
3. No other promotions or discounts shall apply to the Service.
4. The Service shall not count towards any volume discount which the customer may be eligible for.
5. The customer shall not resell the Service "as is" or as a standalone DigiLink product but may resell the Service as part of its own network services.
6. The Service must be activated no later than three (3) months from the date the service request cum agreement form is signed.
7. One (1) end of the Service must be connected to the customer's POP.
8. The Promotion is subject to resource availability.
9. SingTel reserves the right to end the promotion before 9 January 2014.
10. All other terms and conditions of the SingTel DigiLink service shall apply.

Suspension and Termination Provisions:

1. In the event that the customer terminates a Service during the contract term, the customer shall be liable for a PTC of 100% of the remaining contract value.

Eligibility:

The Promotion will be offered to any duly licensed Facilities Based Operator or Services Based Operator who renews at least 250 x 2M DigiLink circuits in a single application.