

UNIFIED CARRIER LICENSE
TELECOMMUNICATIONS ORDINANCE (Chapter 106)

**Hong Kong Telecommunications (HKT) Limited and
PCCW-HKT Telephone Limited (“the Companies”)**

Name of Tariff:

Datapak Services and Private Circuit Service (“the Services”)

Description of Tariff:**1. Datapak Asynchronous Transfer Mode (ATM) Service**

<i>Service Description</i>	<i>Monthly Rental HK\$/end</i>	<i>Installation HK\$/end</i>	<i>External Relocation HK\$/end</i>	<i>Internal Relocation HK\$/end</i>	<i>Reconfiguration HK\$/end</i>
1.1 Primary Port					
Port for first 15 km (64VC)	12,960.0	47,360.0	47,360.0	23,680.0	740.0
Port for first 15 km (128VC)	13,500.0	47,360.0	47,360.0	23,680.0	740.0
Port for first 15 km (256VC)	14,580.0	47,360.0	47,360.0	23,680.0	740.0
Port for each additional 20km	8,640.0	47,360.0	47,360.0	23,680.0	740.0
1.2 Secondary Port					
Basic Diversity	3,240.0	11,840.0	11,840.0	5,920.0	740.0
1.3 Premium Diversity					
Port for first 15 km	7,776.0	23,680.0	23,680.0	11,840.0	740.0
Port for each additional 20km	4,320.0	23,680.0	23,680.0	11,840.0	740.0
1.4 Fast Ethernet Option					
Port for first 15 km	12,960.0	47,360.0	47,360.0	23,680.0	N/A
Port for each additional 20km	8,640.0	47,360.0	47,360.0	23,680.0	N/A
Bandwidth charge (25Mbps sustainable, 100Mbps Peak)	8,640.0	N/A	N/A	N/A	N/A
Bandwidth charge (100Mbps sustainable)	17,064.0	N/A	N/A	N/A	N/A
Router Management Service Option	486.0	1,332.0	N/A	N/A	438.0
	Rental per Mbps (Range Ceiling) HK\$/end	Installation HK\$/end	Reconfiguration HK\$/end		
1.5 VBR Subscribed					
1 to 25 Mbps	205.20 (4,644.0)	296.0	296.0		
26 to 50 Mbps	185.76 (8,856.0)	296.0	296.0		

	Rental per Mbps (Range Ceiling) HK\$/end	Installation HK\$/end	Reconfiguration HK\$/end
51 to 70 Mbps	177.12 (11,944.8)	296.0	296.0
1.5 VBR Subscribed			
Above 70 Mbps	170.64 (N/A)	296.0	296.0
1.6 CBR Subscribed			
1 to 50 Mbps	367.20 (16,632.0)	296.0	296.0
51 to 100 Mbps	332.64 (31,752.0)	296.0	296.0
101 to 140 Mbps	317.52 (N/A)	296.0	296.0

2. Datapak Circuit Switch Service (CSS)

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>	<u>Local Usage HK\$/min/channel</u>
Dataline 64KS	960.0	2,960.0	2,960.0	438.0	0.25
Dataline BRI	960.0	2,960.0	2,960.0	438.0	0.25
Additional ISO 8877 socket (each)		438.0			
ISDN2 U-Interface	435.2	732.6	732.6	438.0	0.09
ISDN2 Network Terminal	527.4	880.6	880.6	438.0	0.09
ISDN23	4,480.0	4,440.0	3,700.0	2,220.0	0.09
Each additional socket (from the 2nd to the 8th) installation	N/A	438.0	N/A	N/A	N/A
Migration charge from Dataline 64KS/BRI to ISDN2, or ISDN2 U- to Network Terminal, and vice versa	N/A	438.0	N/A	N/A	N/A
Circular line hunting	25.6	N/A	N/A	N/A	N/A
User-to-user signalling ISDN23	215.0	N/A	N/A	N/A	N/A
Caller Display (ISDN) ISDN2	57.6	N/A	N/A	N/A	N/A
Caller Display (ISDN) ISDN23	736.0	N/A	N/A	N/A	N/A
Closed User Group	25.6	N/A	N/A	N/A	N/A
ISDN2 Call Waiting for Voice Call	20.5	N/A	N/A	N/A	N/A
ISDN23 D-Channel Backup for Non-associated Mode	271.4	N/A	N/A	N/A	N/A

Remarks for Datapak Circuit Switch Service:

- a) ISDN2 Network Terminal is provided to PCCW-HKT's ISDN2 subscribers only and its installation will be carried out together with that of the ISDN2 U-interface.
- b) Charge duration is measured in minute steps for each 64K bearer channel connection (for local voice and data calls).
- c) Up to 8 sockets can be installed on a Datapak ISDN2 Network Terminal. The basic installation charge includes the one-off installation of one socket.
- d) For each socket added subsequently, an one-off installation charge of HK\$ 438.00 for each upto a maximum of 8 sockets.
- e) For Datapak ISDN2 U-interface, only 1 socket will be installed to customers.

3. Datapak Digital Data Service (DDS)

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>
3.1 Digital Data Service				
Dataline 24	661.0	1,673.0	1,673.0	583.0
Dataline 48	1,049.0	1,673.0	1,673.0	583.0
Dataline 96	1,293.0	1,673.0	1,673.0	583.0
Dataline 96 (Dual) (Note 5)	2,068.0	2,657.0	2,657.0	583.0
Dataline 19.2K	1,523.0	1,673.0	1,673.0	583.0
Dataline 4/48	1,954.0	1,673.0	1,673.0	583.0
Dataline 8/48	2,334.0	1,673.0	1,673.0	583.0
Dataline 8/96	2,528.0	1,673.0	1,673.0	583.0
Dataline 4/19.2K	2,270.0	1,673.0	1,673.0	583.0
Dataline 8/19.2K	2,643.0	1,673.0	1,673.0	583.0
Dataline 64K	1,724.0	3,838.0	3,838.0	2,195.0
Dataline 64K EtherNet	1,939.0	3,937.0	3,937.0	2,195.0
Dataline 128K	2,083.0	3,937.0	3,937.0	2,195.0
Dataline 192K	3,376.0	3,937.0	3,937.0	2,195.0
Dataline 256K	3,591.0	3,806.0	4,022.0	2,195.0
Dataline 320K	3,806.0	3,937.0	3,937.0	2,195.0
Dataline 384K	4,022.0	3,937.0	3,937.0	2,195.0
Dataline 448K	4,237.0	3,937.0	3,937.0	2,195.0
Dataline 512K	4,237.0	3,937.0	3,937.0	2,195.0
Dataline 576K - 768K	5,387.0	6,200.0	6,200.0	2,195.0
Dataline 832K - 1024K	5,674.0	6,200.0	6,200.0	2,195.0
Dataline 1088K - 1472K	5,961.0	6,200.0	6,200.0	2,195.0
Dataline T1 (G.703)	5,387.0	5,905.0	5,905.0	2,195.0
Dataline T1 (V.35/V.11)	5,961.0	6,200.0	6,200.0	2,195.0
Channelized T1	6,823.0	5,905.0	5,905.0	2,195.0
Dataline T1/16 (Note 1 & 2)	9,552.0	8,858.0	8,858.0	2,195.0
Dataline T1/64 (Note 1 & 2)	12,748.0	8,858.0	8,858.0	2,195.0
Dataline E1 (G.703)	7,972.0	585.0	585.0	2,195.0
Dataline E1 (V.35/V.11)	9,193.0	6,200.0	6,200.0	2,195.0
3.2 MAINLINE/BRANCHLINE				
Mainline/Branchline 24	1,149.0	1,673.0	1,673.0	583.0
Mainline/Branchline 48	1,393.0	1,673.0	1,673.0	583.0
Mainline/Branchline 96	1,458.0	1,673.0	1,673.0	583.0
Mainline/Branchline 19.2K	1,695.0	1,673.0	1,673.0	583.0
3.3 BROADCAST				
Broadcast 12	661.0	1,673.0	1,673.0	583.0
Broadcast 12E	1,063.0	1,673.0	1,673.0	583.0
Broadcast 12C	1,817.0	1,673.0	1,673.0	583.0
Broadcast 12P	919.0	1,791.0	1,791.0	583.0
Broadcast 12P+	984.0	2,441.0	2,441.0	583.0
Broadcast 24	797.0	1,673.0	1,673.0	583.0
Broadcast 48	1,034.0	1,673.0	1,673.0	583.0

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>
Broadcast 96	1,135.0	1,673.0	1,673.0	583.0
Broadcast 19.2K	1,357.0	1,673.0	1,673.0	583.0
Broadcast 128K (BR<20)	1,867.0	3,937.0	3,937.0	2,195.0
Broadcast 128K (BR=21-40)	1,652.0	3,937.0	3,937.0	2,195.0
Broadcast 128K (BR>40)	1,508.0	3,937.0	3,937.0	2,195.0
Broadcast 192K	6,464.0	6,200.0	6,200.0	2,195.0
Broadcast 256K (BR<=40)	6,507.0	6,200.0	6,200.0	2,195.0
Broadcast 256K (BR>40)	3,735.0	6,200.0	6,200.0	2,195.0
Broadcast 320K	6,550.0	6,200.0	6,200.0	2,195.0
Broadcast 384K	6,593.0	6,200.0	6,200.0	2,195.0
Broadcast 448K	6,636.0	6,200.0	6,200.0	2,195.0
Broadcast 512K	6,679.0	6,200.0	6,200.0	2,195.0
Broadcast 576K	6,722.0	6,200.0	6,200.0	2,195.0
Broadcast 704K	6,809.0	6,200.0	6,200.0	2,195.0
Broadcast 768K	6,852.0	6,200.0	6,200.0	2,195.0
Broadcast 832K	6,895.0	6,200.0	6,200.0	2,195.0
Broadcast 896K	6,938.0	6,200.0	6,200.0	2,195.0
Broadcast 960K	6,981.0	6,200.0	6,200.0	2,195.0
Broadcast 1024K	7,024.0	6,200.0	6,200.0	2,195.0
Broadcast 1088K	7,067.0	6,200.0	6,200.0	2,195.0
Broadcast 1152K	7,110.0	6,200.0	6,200.0	2,195.0
Broadcast 1216K	7,153.0	6,200.0	6,200.0	2,195.0
Broadcast 1280K	7,196.0	6,200.0	6,200.0	2,195.0
Broadcast 1344K	7,239.0	6,200.0	6,200.0	2,195.0
Broadcast 1408K	7,283.0	6,200.0	6,200.0	2,195.0
Broadcast 1472K	7,326.0	6,200.0	6,200.0	2,195.0
Broadcast T1	7,369.0	6,200.0	6,200.0	2,195.0

3.4 OPTIONS:

Dual Link (Note 3 & 4)	431.0	787.0	787.0	1,181.0
Site Backup for speed ≤4.8Kbps	1,185.0	1,673.0	1,673.0	583.0
Site Backup for speed 9.6Kbps to 19.2Kbps	1,695.0	1,673.0	1,673.0	583.0

Other Charges for Datapak Digital Data Service:

1. For speed upgrade within the same service category, the upgrade charge is same as the internal relocation charge of the new service or the difference of the connection charge between the two services whichever is higher.

For speed upgrade and internal relocation is carried out at the same time, the standard internal relocation charge will not be waived. (Internal Relocation should be carried out before service upgrade)

For speed upgrade and external relocation is carried out at the same time, only the standard external relocation charge will be charged.

2. For speed downgrade within the same service category, the downgrade charge is same as the standard connection charge of the new service.

3. For service category change, the charge is same as the standard connection tariff of the new service. (DDS divided into three categories: (i) Dataline, (ii) Mainline/Branchline & (iii) Broadcast).
4. Change to Dual Link–standard connection charge of Dual Link.
5. The channel configuration charge of Channelised T1, T1/16 & T1/64 is equivalent to the internal relocation charge, and that for T1/16 & T1/64 is \$583 per channel on the mainline.

Notes for Datapak Digital Data Service:

1. Price shown is for first time installation irrespective of number of ports. If subsequent ports are added, the correction charge for each additional 4 ports is \$1673.
2. Price shown is for a basic configuration comprising 8 ports (T1/16 and T1/64). For each additional 4 ports, monthly rental is \$720.
3. Support services with speed between 2400 bps and 64 Kbps except connections in remote area.
4. Additional to Datapak DDS access charges.
5. Price shown is for each ‘package’ of Dataline 96 (Dual). A package means two access circuits which are installed at the same location.

4. Datapak Fiberline Service

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation/External Removal HK\$/end</u>	<u>Internal Removal HK\$/end</u>
4.1 Fiberline Service			
Fast Ethernet	18,800.0	12,000.0	9,000.0
Ethernet Private Line (50M)	12,000.0	12,000.0	7,000.0
Ethernet Private Line (30M)	10,200.0	12,000.0	7,000.0
Ethernet Private Line (20M)	9,300.0	9,300.0	5,000.0
Ethernet Private Line (15M)	8,625.0	9,300.0	5,000.0
Ethernet Private Line (10M)	7,950.0	9,300.0	5,000.0
Gigabit Ethernet	68,000.0	50,000.0	30,000.0
Fibre Channel 1G	68,000.0	50,000.0	30,000.0
Fibre Channel 2G	78,000.0	50,000.0	30,000.0
Fibre Channel 4G	88,000.0	50,000.0	30,000.0
10 Gigabit Ethernet	140,000.0	100,000.0	60,000.0
STM1/OC3	52,000.0	45,000.0	22,500.0
T3	29,325.0	25,000.0	12,500.0
Fiberline Connect	25,000.0	66,600.0	22,200.0
Fiberline Connect (for 31 links & above)	N/A	56,610.0	N/A
Fiberline FDDI	13,250.0	14,430.0	8,140.0
Fiberline Coupling	40,000.0	45,000.0	15,000.0
Fiberline Cellular Dual Band (2-Fibre)	16,000.0	25,000.0	6,000.0
Fiberline Cellular Dual Band (3-fibre)	20,000.0	30,000.0	8,000.0

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation/External Removal HK\$/end</u>	<u>Internal Removal HK\$/end</u>
4.2 Fiberline DWDM (Note 1 & 2)			
- 4 Interfaces and bandwidth of 2.5G	70,000.0	118,400.0 (per location)	74,000.0
- Additional Interface and Bandwidth of 1.25G	5,000.0	11,840.0	7,400.0
4.3 Fiberline CWDM (Note 1 & 2)			
- First 2 Interfaces	40,000.0	74,000.0	44,400.0
- Additional Interface	5,000.0	7,400.0 (per location)	4,400.0

Remarks for Datapak Fiberline Service:

- The above charges are per end basis for within 20km apart between 2 customer locations. 1.2 x monthly rental is required for additional 10km distance.
- The above charges do not include the cost of internal trunking, premises access & sundry; and the cost of additional fibre provision cost, if there is no fibre coverage.
- The Customer is required to facilitate the Company to provide the service to the installation premise.
- In general, the delivery is 8 weeks upon order confirmation which does not include Building Management Office (“BMO”) permit application and customer internal facilities. It is subject to the provision feasibility of the installation locations.
- For port upgrade, new ports which support higher bandwidth will be installed to replace the original one, whereas the difference of the installation charges have to be paid.
- Additional Pricing Information:
For Ethernet Private Line: Reconfiguration (charge per end) for 10 – 100Mbps ports is \$ 500 and normal take 5 days.
For all Fiberline services: CNMS Traffic report (HK\$500 per month per end).

Notes for Datapak Fiberline Service:

- For Fiberline DWDM/CWDM, the charge is per location.
- For upgrade from in-service existing Fibreline OC3c / ESCON / FE / FDDI / Couplings services, one-off installation charge will be waived if the Service is remained at the same original location after the upgrade.

5. Datapak FrameLink Service

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>
5.1 FrameLink Service				
FrameLink 64K	1,728.0	3,700.0	3,700.0	518.0
FrameLink 128K	2,030.4	3,700.0	3,700.0	518.0
FrameLink 256K	3,110.4	3,700.0	3,700.0	518.0
FrameLink 512K	4,708.8	5,402.0	5,402.0	2,738.0
FrameLink T1G	4,924.8	5,402.0	5,402.0	2,738.0
FrameLink T1V	5,238.0	5,402.0	5,402.0	2,738.0

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>
FrameLink E1G	6,696.0	5,402.0	5,402.0	2,738.0
FrameLink E1V	7,430.4	5,402.0	5,402.0	2,738.0
Reconfiguration of parameters	N/A	438.0	438.0	438.0
5.2 LANConnect Service Option				
LANConnect	1,360.8	1,332.0	1,332.0	592.0
5.3 Router Management Service Option				
Router Management for 1 router & 1 FrameLink WAN port	270.0	1,332.0	1,332.0	438.0
5.4 Basic Option				
FrameLink 64K & ISDN2 U-interface	1,823.0	3,988.6	4,432.6	962.0
FrameLink 128K & ISDN2 U-interface	2,147.0	3,988.6	4,432.6	962.0
FrameLink 256K & ISDN2 U-interface	3,227.0	3,988.6	4,432.6	962.0
FrameLink T1G & ISDN2 U-interface	5,041.4	5,690.6	6,134.6	3,182.0
FrameLink T1V & ISDN2 U-interface	5,354.6	5,690.6	6,134.6	3,182.0
FrameLink E1G & ISDN2 U-interface	6,812.6	5,690.6	6,134.6	3,182.0
FrameLink E1V & ISDN2 U-interface	7,547.0	5,690.6	6,134.6	3,182.0
5.5 Premium Option				
Colocated Dual FrameLink 64K	2,937.6	6,658.0	6,658.0	1,036.0
Colocated Dual FrameLink 128K	3,456.0	6,658.0	6,658.0	1,036.0

6. Datapak Packet Switched Service (PSS)

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>	<u>Maximum Monthly Usage HK\$/end(Note 1)</u>
MiniLink 12	502.0	1,673.0	1,673.0	583.0	100.0
MiniLink 24	562.0	1,673.0	1,673.0	583.0	120.0
MiniLink 48	1,090.0	1,673.0	1,673.0	583.0	200.0
MiniLink 96	1,456.0	1,673.0	1,673.0	583.0	200.0
MiniLink 19.2K	2,111.0	1,673.0	1,673.0	583.0	333.0
Datalink 12	1,362.0	1,673.0	1,673.0	583.0	100.0
Datalink 24	1,600.0	1,821.0	1,821.0	583.0	120.0
Datalink 48	2,009.0	1,821.0	1,821.0	583.0	200.0
Datalink 19.2K	3,218.0	1,821.0	1,821.0	583.0	372.0
Datalink 64K (less than 128 logical channels)	7,031.0	2,953.0	2,953.0	583.0	798.0
Datalink 64K (128 logical channels or more)	8,538.0	2,953.0	2,953.0	583.0	878.0
Datalink 128K	11,049.0	6,889.0	6,889.0	583.0	1,330.0
Dial Link 12	681.0	1,673.0	1,673.0	583.0	100.0

<u>Service Description</u>	<u>Monthly Rental</u> <u>HK\$/end</u>	<u>Installation</u> <u>HK\$/end</u>	<u>External Relocation</u> <u>HK\$/end</u>	<u>Internal Relocation</u> <u>HK\$/end</u>	<u>Maximum Monthly Usage</u> <u>HK\$/end(Note 1)</u>
Dial Link 24	800.0	1,673.0	1,673.0	583.0	120.0
Dial Link 96	2,315.0	1,673.0	1,673.0	583.0	333.0
Multiline interface	1,702.0	2,461.0			
Network User Identity	43.0	492.0			

Subsequent change of line profile (No installation charge for initial line profile)

Minicall	197.0
Direct Call	197.0
Call Re-direct	197.0
Logical Channel	197.0
Closed User Group	197.0
Permanent Data Call	851.0

Connection to Alternate Node 851.0) [Additional to Datapak PSS access charges]

Restoration of NUA disabled for Non-payment 492.0

Detailed Call Statement per sheet (approx. 40 call records), Minimum 10 sheets 20.0

Usage : (Note 2)

	<u>Data Carried Per</u> <u>Kilosegment (HK\$)</u>	<u>Call Duration</u> <u>per hour (HK\$)</u>
Datacall	5.0	4.0
Minicall (Two segment per call)	5.0	N/A
Converted Minicall	5.0	4.0

Remarks for Datapak Packet Switched Service:

- a) For speed upgrade within the same service category, the upgrade charge is same as the internal relocation charge of the new service or the difference of the connection charge between the two services whichever is higher.

Notes for Datapak Packet Switched Service:

- Applies to calls within Datapak only. All International usage charges are billed separately.
- Two segments per call. Calls charged in steps of one segment (data carried) and six seconds (duration). Each segment contains up to 64 characters.

7. Datapak VideoLink Service

<u>Service Description</u>	<u>Monthly Rental</u> <u>(HK\$)/END</u>	<u>Installation</u> <u>(HK\$)/END</u>	<u>External Relocation</u> <u>(HK\$)/ END</u>	<u>Internal Relocation</u> <u>(HK\$)/END</u>	<u>Upgrade Charge</u> <u>(HK\$)/END</u>
VideoLink BQ one way - 1st services	7,936.0	18,056.0	18,056.0	5,476.0	
VideoLink BQ one way - 2nd & Subsequent service	3,584.0	5,476.0	18,056.0	5,476.0	
VideoLink BQ both way - 1st services	10,496.0	18,056.0	18,056.0	5,476.0	

<u>Service Description</u>	<u>Monthly Rental (HK\$)/END</u>	<u>Installation (HK\$)/END</u>	<u>External Relocation (HK\$)/ END</u>	<u>Internal Relocation (HK\$)/END</u>	<u>Upgrade Charge (HK\$)/END</u>
VideoLink BQ both way - 2nd & Subsequent service	4,352.0	5,476.0	18,056.0	5,476.0	
VideoLink BQ+ one way - 1st services	9,472.0	18,056.0	18,056.0	5,476.0	
VideoLink BQ+ one way - 2nd & Subsequent service	4,352.0	5,476.0	18,056.0	5,476.0	
VideoLink BQ+ both way - 1st services	12,672.0	18,056.0	18,056.0	5,476.0	
VideoLink BQ+ both way - 2nd & Subsequent service	5,248.0	5,476.0	18,056.0	5,476.0	
Additional Audio Channel one way	716.8	1,776.0	N/A	N/A	
Additional Audio Channel both way	1,075.2	1,776.0	N/A	N/A	
VideoLink SDI one way - 1st services	11,392.0	18,056.0	18,056.0	5,476.0	9,028.0
VideoLink SDI one way - 2nd & Subsequent service	6,272.0	5,476.0	5,476.0	5,476.0	4,588.0
VideoLink SDI both way - 1st services	15,232.0	18,056.0	18,056.0	5,476.0	9,028.0
VideoLink SDI both way - 2nd & Subsequent service	7,552.0	5,476.0	5,476.0	5,476.0	4,588.0

Remarks for Datapak VideoLink Service:

- a) Definition on 1st, 2nd & subsequent services:
Price on “1st service” applies to both A and B ends when there is first VideoLink installed between A and B addresses.

When there is a second and more VideoLinks installed between the same A and B addresses as the first one, then tariff on “2nd & subsequent services” is applied to both A and B ends associated with the second and subsequent VideoLinks.

In other situations such that there are VideoLinks installed between A and addresses other than B, tariff on “1st service” applies to both ends.

- b) If mixed services are required, the VideoLink with the highest tariff will be taken as the first service.
- c) The transmission direction of additional audio channels associated with a one-way VideoLink must follow that of the video channel.
- d) Charges exclude the cost of any applicable Government licence.

8. Private Circuit Service

<u>Service Description</u>	<u>Monthly Rental HK\$/end</u>	<u>Installation HK\$/end</u>	<u>External Relocation HK\$/end</u>	<u>Internal Relocation HK\$/end</u>
8.1 Private circuit between a building and a telephone exchange				
Category 1	136.0	935.0	583.0	394.0
Category 2	136.0	935.0	583.0	394.0
Category 3 (note 1)	211.0	935.0	583.0	394.0
Category 4	211.0	935.0	583.0	394.0
Category 5	211.0	935.0	583.0	394.0

<i><u>Service Description</u></i>	<i><u>Monthly Rental HK\$/end</u></i>	<i><u>Installation HK\$/end</u></i>	<i><u>External Relocation HK\$/end</u></i>	<i><u>Internal Relocation HK\$/end</u></i>
Category 7				
– for the first 1.0 radial km	6,384.0	4,527.0	3,149.0	2,953.0
– for each additional 0.5 radial km or part thereof	1,362.0	N/A	N/A	N/A
8.2 Private circuit between two telephone exchanges (note 2)				
Category 1	136.0	935.0	583.0	394.0
Category 2	136.0	935.0	583.0	394.0
Category 3 (note 1)	211.0	935.0	583.0	394.0
Category 4	211.0	935.0	583.0	394.0
Category 5	211.0	935.0	583.0	394.0
Category 7				
– for the first 1.0 radial km	6,384.0	4,527.0	3,149.0	2,953.0
– for each additional 0.5 radial km or part thereof	1,362.0	N/A	N/A	N/A
8.2a Private circuit between two telephone exchanges: - not exceeding a radial distance of 2 km				
Category 1	262.0	N/A	N/A	N/A
Category 2	175.0	N/A	N/A	N/A
Category 3 (note 1)	358.0	N/A	N/A	N/A
Category 4	293.0	N/A	N/A	N/A
Category 5	545.0	N/A	N/A	N/A
Category 7	2,213.0	N/A	N/A	N/A
8.2b Each additional 0.5 radial km or part thereof between two telephone exchanges - not exceeding 20km (inclusive of the first 2km)				
Category 1	72.0	N/A	N/A	N/A
Category 2	46.0	N/A	N/A	N/A
Category 3 (note 1)	112.0	N/A	N/A	N/A
Category 4	90.0	N/A	N/A	N/A
Category 5	141.0	N/A	N/A	N/A
Category 7	238.0	N/A	N/A	N/A
8.2c Each additional 0.5 radial km and > 20km				
Category 1	65.0	N/A	N/A	N/A
Category 2	N/A	N/A	N/A	N/A
Category 3 (note 1)	N/A	N/A	N/A	N/A
Category 4	N/A	N/A	N/A	N/A
Category 5	133.0	N/A	N/A	N/A
Category 7	230.0	N/A	N/A	N/A
Private circuit within the same building (2 wire)	78.0	394.0	N/A	394
Private circuit within the same building (4 wire)	163.0	394.0	N/A	394
8.3 Other charge for (Category 2 -5)				
Auto Relayset	68.0	303.0	303.0	
Signaling Relayset	68.0	583.0	583.0	
Branching Panel	315.0	1,181.0	1,181.0	
2 Wire Repeater	511.0	4,134.0	4,134.0	
Additional Charge for the provisioning of cable diversity	26.0	N/A	N/A	

Note for Private Circuit Service:

1. This service was ceased to offer to new customers with effect from 1 November 1998.

Remarks for all the Datapak Services and Private Circuit Service listed above:-

- The Services are subject to applicable terms and conditions (and as amended from time to time) listed in the prevailing General Conditions of Service of Hong Kong Telecommunications (HKT) Limited, Special Conditions of Datapak and if applicable, any Service Plan, Application and Service Literature.
- Provision of the Services are subject to network resources and availability.

Effective date of tariff:

14 March 2012

Revision history:

Revision to the tariff published in Gazette No. 44/2007