# **All Aboard**



you enjoy.

## unifi Installation Guide (Installation work by appointed contractor)

## **OUTSIDE PREMISE**

Where Distribution Point (DP) is on the ground



#### SCENARIO CATEGORY RESPONSIBILITY 1 If cable is blocked outside customer's compound Standard Provided by TM If cable is blocked within customer's compound If customer requires installation via surface Standard Provided by TM 2.1 cabling If customer requires installation via underground Beyond TM Scope Customer to 2.2 cabling bear the cost

#### Note:

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Materials : GI Pipe, Jubilee Clip, Microduct and Cement.

Installation for **Scenario 1** is considered as TM standard installation subject to customer private housing policy. Installation for **Scenario 2.2** requires customer to appoint own contractor to resolve the blockage. Applicable for landed properties only.

PRICE

RM 212

CATEGORY

Standard

Optional

Note:

RESPONSIBILITY

Materials : GI Pipe, Jubilee Clip, Microduct, Cement.

TM Installation work scope for scenario 4 consists of underground cabling for outside customer compound and surface cabling inside customer compound.

2. Applicable for landed properties only.

Provided by TM Customer to bear the cost

SCENARIO

From pole to Entry Wall via underground and surface cabling

From pole straight to Entry Wall

DESCRIPTION

Charges For Scenario 4

4.1 Total cabling charge

### Where Distribution Point (DP) is on Pole DP



## INSIDE PREMISE



SCENARIO		CATEGORY	RESPONSIBILITY
Internal cabling first 50 meter		Standard	Provided by TM
Internal cabling more than 50 meter		Optional	Customer to bear the cost
Charges For Scenario 5		Note:	
CABLING LENGTH	PRICE	Materials :	RJ45 and RJ11.
5.1 Internal Wiring (per meter) RM2.50		<ol> <li>Cable length calculation starts from Entr until the furthest unifi equipment.</li> </ol>	

FWS = Fibre Wall Socket

Inside The Ceiling







