



Indyne Mobile Internet

HughesNet Service Plans

HughesNet Service . You must subscribe to the HughesNet service plan appropriate to your bandwidth requirements. The chart of available plans follows.

Min. Dish Meter	Modem	Upload Speed typical	Download Speed typical	Ratio	Package Description	Typ. Users	Static IP\$	FAP* Up/Down	Monthly**
.74 1-watt	HN7000S Series	200 Kbps	1000 Kbps	100+	Mobile Internet Access 100 /NAT	2	0	50 / 350MB	\$79.99
.74 1-watt	HN7000S Series	200 Kbps	1000 Kbps	100+	Mobile Internet Access 100 /1 IP	2	1	50 / 350MB	\$99.99
.98 2-watt	HN7000S Series	300 Kbps	1500 Kbps	60	Mobile Internet Access 200 /NAT	5	0	75 / 500MB	\$129.99
.98 2-watt	HN7000S Series	300 Kbps	1500 Kbps	60	Mobile Internet Access 200 /1 IP	5	1	75 / 500MB	\$129.99
.98 2-watt	HN7000S Series	300 Kbps	1500 Kbps	60	Mobile Internet Access 200 /5 IP	5	5	75 / 500MB	\$169.99
1.2 2-watt	HN7000S Series	500 Kbps	2000 Kbps	60	Mobile Internet Access 300 /1 IP	10	1	100 / 1250MB	\$219.99
1.2 2-watt	HN7000S Series	500 Kbps	2000 Kbps	60	Mobile Internet Access 300 /5 IP	10	5	100 / 1250MB	\$259.99
1.2 2-watt	HN7000S Series	1000 Kbps	2500 Kbps	60	Mobile Internet Access 400 /1 IP	10	1	100 / 1250MB	\$479.99
1.2 2-watt	HN7000S Series	1000 Kbps	2500 Kbps	60	Mobile Internet Access 400 /5 IP	10	5	100 / 1250MB	\$519.99

EchoSat Service Plans

Min. Dish Meter	Modem	Upload Speed typical	Download Speed typical	Ratio	Package Description	Typ. Users	Static IP\$	FAP* Up/Down	Monthly**
.98 3-watt	Surfbeam	128 Kbps	1000 Kbps	60	ES A	5	1	None	\$129.99
.98 3-watt	Surfbeam	256 Kbps	1500 Kbps	60	ES B	5	1	None	\$209.99
.98 3-watt	Surfbeam	256 Kbps	3000 Kbps	60	ES C	5	1	None	\$399.99

* Fair Access Policy (FAP) . If more than the amount shown is uploaded/downloaded within a 4-hour period, the download speed is reduced by 70% for the next 12 hours. It will automatically return to normal speed after that period.

** Monthly rate is subject to MotoSAT\$ terms and conditions. Discounts are available for longer billing cycles. Additional static IP addresses may also be purchased.

More Plans on Reverse



Indyne Mobile Internet

LinkStar Service Plans

Min. Dish Meter	Modem	Upload Speed typical	Download Speed typical	Ratio	Package Description	Typ. Users	Static IP\$	FAP* Up/Down	Monthly**
.98 3-watt	Viasat	128 Kbps	512 Kbps	60	MBS128	2	1	2 GB	\$69.99
.98 3-watt	Viasat	256 Kbps	1024 Kbps	60	MBS256	4	1	5 GB	\$99.99
.98 3-watt	Viasat	256 Kbps	1548 Kbps	60	MBS256 Plus	6	1	7 GB	\$119.99
1.2 4-watt	Viasat	384 Kbps	2048 Kbps	60	MBS384	10	1	9 GB	\$139.99
1.2 4-watt	Viasat	384 Kbps	3072 Kbps	60	MBS384 Plus	12	1	12 GB	\$229.99

* Fair Access Policy (FAP) . If more than the amount shown is uploaded/downloaded within a 24-hour period, the download speed is reduced by 70% for the next 12 hours. It will automatically return to normal speed after that period.

** Monthly rate is subject to MotoSAT\$ terms and conditions. Discounts are available for longer billing cycles. Additional static IP addresses may also be purchased.

EtherSat iDirect Service Plans

Min. Dish Meter	Modem	Upload Speed typical	Download Speed typical	Ratio	Package Description	Typ. Users	Static IP\$	FAP* Up/Down	Monthly**
.98 4-watt	iDirect	128 Kbps	1024 Kbps	60	Value Basic ***	3	1	None	\$169***
.98 4-watt	iDirect	768 Kbps	2048 Kbps	60	EtherSat Connect	10	1	None	\$289
.98 4-watt	iDirect	768 Kbps	2048 Kbps	25	EtherSat	10	1	None	\$649
.98 4-watt	iDirect	768 Kbps	2048 Kbps	15	EtherSat Plus	10	1	None	\$1095
1.2 4-watt	iDirect	128 Kbps	1024 Kbps	60	Value Basic ***	3	1	None	\$149***
1.2 4-watt	iDirect	768 Kbps	2048 Kbps	60	EtherSat Connect	10	1	None	\$249
1.2 4-watt	iDirect	768 Kbps	2048 Kbps	25	EtherSat	10	1	None	\$599
1.2 4-watt	iDirect	768 Kbps	2048 Kbps	15	EtherSat Plus	10	1	None	\$995

*** OnDemand Service . Value Basic is the normal bandwidth available. Then, if your unit is deployed and higher bandwidth is needed, a phone call (available 24 x 7 x 365) raises the bandwidth to 4Mbps by 768 Kbps at a 10:1 ratio within 30 minutes. The charge for this bandwidth is \$50 per day for the 1.2 meter and \$125 for the .98 meter and can remain in effect as long as is needed. A 6 Mbps by 2 Mbps OnDemand package at \$250 per day is available for the 1.2 meter system only.