Malaysia Medical Tourist Arrivals and Spending Forecast To 2020

Description: Malaysia, as one of Asia’s most recognized developing countries, has immense potential in an increasingly important medical tourism sector. Healthcare in Malaysia is under the responsibility of the government’s Ministry of Health, and has an efficient and widespread system of health care. Malaysia is eyeing the medical tourism sector which is inherent with considerable revenue - generating potential as patients in developed western countries are looking for good quality but low - cost sites which offer not only medical services but also have attractive tourism attributes. For the health - conscious traveler, Malaysia offers a unique combination of good quality, low - cost healthcare and an attractive tourist destination. While visiting Malaysia, the travelers can undergo medical check and use facilities involving preventive wellness, spas, cosmetic and dental surgery, etc. Malaysia offers a wide choice of state-of-the-art private medical centers boasting an impressive array of sophisticated diagnosis, therapeutic and in - patient facilities. The popular medical procedures available in Malaysia include eye surgeries, orthopedics, cosmetic, urology, neurology, rheumatology, endocrinology, obstetrics and gynecology, oncology, and cardiology.

The number of medical tourist arrivals in Malaysia is increasing year on year, driven by factors, such as availability of good healthcare infrastructure, government support through promotional programs, and well - skilled medical professionals. Indonesia is the leading source market for Malaysia medical tourism. Medical institutions have promoted cardiology and orthopedics in high demanding areas like Indonesia and the Gulf states. India is the second leading source market for Malaysia medical tourism. Japan stands at the third position in the Malaysia medical tourism market being closely followed by China and Hong Kong. United States, United Kingdom, Libya, Nepal, Bangladesh, Iran and Australia are the other emerging market for Malaysia medical tourism.

This report titled “Malaysia Medical Tourist Arrivals and Spending Forecast To 2020” is a 104 page report containing 92 Figures and 2 Tables. This report analyses the top 23 source market for Malaysia Medical Tourism.

The Malaysia Medical Tourism Market have been studied from 2 viewpoints.

I. Medical Tourist Arrivals in Malaysia - Country Wise (2006 - 2020)
II. Medical Tourists Spending in Malaysia - Country Wise (2006 - 2020)

Actual and Forecast for Medical Tourist Arrivals and Spending in Malaysia - 23 Countries Analyzed:

1. United State
2. United Kingdom
3. Virgin Islands, British
4. Germany
5. France
6. Libya
7. Indonesia
8. China and Hong Kong
9. Nepal
10. Japan
11. India
12. Myanmar
13. Singapore
14. Philippines
15. Bangladesh
16. Korea
17. Vietnam
18. Iran
19. Saudi Arabia
20. Oman
21. Australia
22. New Zealand
23. Rest of the World

Source of Information:

Rigorous primary and secondary research techniques are employed in developing distinctive data sets and research material for business reports. This report is built by using data and information sourced from Proprietary Information Database, Primary and Secondary Research Methodologies, and in house analysis by dedicated teams of qualified professionals with deep industry experience and expertise.

Research Methodologies:

Primary Research Methodologies: Questionnaires, Surveys, Interviews with Individuals, Small Groups, Telephonic Interview, etc.


Contents:

1. Executive Summary


5. Malaysia Medical Tourism - Country Wise Medical Tourist Arrivals, Spending and Forecast
5.1 United States - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.1.1 United States - Medical Tourist Arrivals and Forecast
5.1.2 United States - Medical Tourists Spending and Forecast
5.2 United Kingdom - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.2.1 United Kingdom - Medical Tourist Arrivals and Forecast
5.2.2 United Kingdom - Medical Tourists Spending and Forecast
5.3 Virgin Islands, British - Medical Tourist Arrivals, Spending and Forecast (2010 - 2020)
5.3.1 Virgin Islands, British - Medical Tourist Arrivals and Forecast
5.3.2 Virgin Islands, British - Medical Tourists Spending and Forecast
5.4 Germany - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.4.1 Germany - Medical Tourist Arrivals and Forecast
5.4.2 Germany - Medical Tourists Spending and Forecast
5.5 France - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.5.1 France - Medical Tourist Arrivals and Forecast
5.5.2 France - Medical Tourists Spending and Forecast
5.6 Libya - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.6.1 Libya - Medical Tourist Arrivals and Forecast
5.6.2 Libya - Medical Tourists Spending and Forecast
5.7 Indonesia - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.7.1 Indonesia - Medical Tourist Arrivals and Forecast
5.7.2 Indonesia - Medical Tourists Spending and Forecast
5.8 China and Hong Kong - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.8.1 China and Hong Kong - Medical Tourist Arrivals and Forecast
5.8.2 China and Hong Kong - Medical Tourists Spending and Forecast
5.9 Nepal - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.9.1 Nepal - Medical Tourist Arrivals and Forecast
5.9.2 Nepal - Medical Tourists Spending and Forecast
5.10 Japan - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.10.1 Japan - Medical Tourist Arrivals and Forecast
5.10.2 Japan - Medical Tourists Spending and Forecast
5.11 India - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.11.1 India - Medical Tourist Arrivals and Forecast
5.11.2 India - Medical Tourists Spending and Forecast
5.12.1 Myanmar - Medical Tourist Arrivals and Forecast
5.12.2 Myanmar - Medical Tourists Spending and Forecast
5.13 Singapore - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.13.1 Singapore - Medical Tourist Arrivals and Forecast
5.13.2 Singapore - Medical Tourists Spending and Forecast
5.14 Philippines - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.14.1 Philippines - Medical Tourist Arrivals and Forecast
5.14.2 Philippines - Medical Tourists Spending and Forecast
5.15 Bangladesh - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.15.1 Bangladesh - Medical Tourist Arrivals and Forecast
5.15.2 Bangladesh - Medical Tourists Spending and Forecast
5.16 Korea - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.16.1 Korea - Medical Tourist Arrivals and Forecast
5.16.2 Korea - Medical Tourists Spending and Forecast
5.17.1 Vietnam - Medical Tourist Arrivals and Forecast
5.17.2 Vietnam - Medical Tourists Spending and Forecast
5.18 Iran - Medical Tourist Arrivals, Spending and Forecast (2010 - 2020)
5.18.1 Iran - Medical Tourist Arrivals and Forecast
5.18.2 Iran - Medical Tourists Spending and Forecast
5.19 Saudi Arabia - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.19.1 Saudi Arabia - Medical Tourist Arrivals and Forecast
5.19.2 Saudi Arabia - Medical Tourists Spending and Forecast
5.20 Oman - Medical Tourist Arrivals, Spending and Forecast (2012 - 2020)
5.20.1 Oman - Medical Tourist Arrivals and Forecast
5.20.2 Oman - Medical Tourists Spending and Forecast
5.21 Australia - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.21.1 Australia - Medical Tourist Arrivals and Forecast
5.21.2 Australia - Medical Tourists Spending and Forecast
5.22 New Zealand - Medical Tourist Arrivals, Spending and Forecast (2014 - 2020)
5.22.1 New Zealand - Medical Tourist Arrivals and Forecast
5.22.2 New Zealand - Medical Tourists Spending and Forecast
5.23 Rest of the World - Medical Tourist Arrivals, Spending and Forecast (2006 - 2020)
5.23.1 Rest of the World - Medical Tourist Arrivals and Forecast
5.23.2 Rest of the World - Medical Tourists Spending and Forecast

List of Figures:

Figure 2 1: Malaysia - Medical Tourist Arrivals (Number), 2001 - 2014
Figure 2 2: Malaysia - Forecast for Medical Tourist Arrivals (Number), 2015 - 2020
Figure 3 1: Malaysia - Medical Tourism Market (Million US$), 2001 - 2014
Figure 3 2: Malaysia - Forecast for Medical Tourism Market (Million US$), 2015 - 2020
Figure 5 1: Malaysia - United States Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 2: Malaysia - Forecast for United States Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 3: Malaysia - United States Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 4: Malaysia - Forecast for United States Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 5: Malaysia - United Kingdom Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 6: Malaysia - Forecast for United Kingdom Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 7: Malaysia - United Kingdom Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 8: Malaysia - Forecast for United Kingdom Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 9: Malaysia - Virgin Islands, British Medical Tourist Arrivals (Number), 2010 - 2014
Figure 5 10: Malaysia - Forecast for Virgin Islands, British Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 11: Malaysia - Virgin Islands, British Medical Tourists Spending (Million US$), 2010 - 2014
Figure 5 12: Malaysia - Forecast for Virgin Islands, British Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 13: Malaysia - Germany Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 14: Malaysia - Forecast for Germany Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 15: Malaysia - Germany Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 16: Malaysia - Forecast for Germany Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 17: Malaysia - France Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 18: Malaysia - Forecast for France Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 19: Malaysia - France Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 20: Malaysia - Forecast for France Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 21: Malaysia - Libya Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 22: Malaysia - Forecast for Libya Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 23: Malaysia - Libya Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 24: Malaysia - Forecast for Libya Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 25: Malaysia - Indonesia Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 26: Malaysia - Forecast for Indonesia Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 27: Malaysia - Indonesia Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 28: Malaysia - Forecast for Indonesia Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 29: Malaysia - China and Hong Kong Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 30: Malaysia - Forecast for China and Hong Kong Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 31: Malaysia - China and Hong Kong Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 32: Malaysia - Forecast for China and Hong Kong Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 33: Malaysia - Nepal Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 34: Malaysia - Forecast for Nepal Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 35: Malaysia - Nepal Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 36: Malaysia - Forecast for Nepal Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 37: Malaysia - Japan Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 38: Malaysia - Forecast for Japan Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 39: Malaysia - Japan Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 40: Malaysia - Forecast for Japan Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 41: Malaysia - India Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 42: Malaysia - Forecast for India Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 43: Malaysia - India Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 44: Malaysia - Forecast for India Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 45: Malaysia - Myanmar Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 46: Malaysia - Forecast for Myanmar Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 47: Malaysia - Myanmar Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 48: Malaysia - Forecast for Myanmar Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 49: Malaysia - Singapore Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 50: Malaysia - Forecast for Singapore Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 51: Malaysia - Singapore Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 52: Malaysia - Forecast for Singapore Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 53: Malaysia - Philippines Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 54: Malaysia - Forecast for Philippines Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 55: Malaysia - Philippines Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 56: Malaysia - Forecast for Philippines Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 57: Malaysia - Bangladesh Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 58: Malaysia - Forecast for Bangladesh Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 59: Malaysia - Bangladesh Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 60: Malaysia - Forecast for Bangladesh Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 61: Malaysia - Korea Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 62: Malaysia - Forecast for Korea Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 63: Malaysia - Korea Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 64: Malaysia - Forecast for Korea Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 65: Malaysia - Vietnam Medical Tourists Spending and Forecast (Million US$), 2014 - 2020
Figure 5 66: Malaysia - Iran Medical Tourist Arrivals (Number), 2010 - 2014
Figure 5 67: Malaysia - Iran Medical Tourists Spending (Million US$), 2010 - 2014
Figure 5 68: Malaysia - Forecast for Iran Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 69: Malaysia - Iran Medical Tourists Spending (Million US$), 2010 - 2014
Figure 5 70: Malaysia - Forecast for Iran Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 71: Malaysia - Saudi Arabia Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 72: Malaysia - Forecast for Saudi Arabia Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 73: Malaysia - Saudi Arabia Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 74: Malaysia - Forecast for Saudi Arabia Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 75: Malaysia - Oman Medical Tourist Arrivals (Number), 2012 - 2014
Figure 5 76: Malaysia - Forecast for Oman Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 77: Malaysia - Oman Medical Tourists Spending (Million US$), 2012 - 2014
Figure 5 78: Malaysia - Forecast for Oman Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5 79: Malaysia - Australia Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5 80: Malaysia - Forecast for Australia Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5 81: Malaysia - Australia Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5 82: Malaysia - Forecast for Australia Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5.83: Malaysia - New Zealand Medical Tourist Arrivals and Forecast (Number), 2014 - 2020
Figure 5.84: Malaysia - New Zealand Medical Tourists Spending and Forecast (Million US$), 2014 - 2020
Figure 5.85: Malaysia - Rest of the World Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5.86: Malaysia - Forecast for Rest of the World Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5.87: Malaysia - Rest of the World Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5.88: Malaysia - Forecast for Rest of the World Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5.65: Malaysia - Vietnam Medical Tourist Arrivals and Forecast (Number), 2014 - 2020
Figure 5.66: Malaysia - Vietnam Medical Tourists Spending and Forecast (Million US$), 2014 - 2020
Figure 5.67: Malaysia - Iran Medical Tourist Arrivals (Number), 2010 - 2014
Figure 5.68: Malaysia - Forecast for Iran Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5.69: Malaysia - Iran Medical Tourists Spending (Million US$), 2010 - 2014
Figure 5.70: Malaysia - Forecast for Iran Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5.71: Malaysia - Saudi Arabia Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5.72: Malaysia - Forecast for Saudi Arabia Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5.73: Malaysia - Saudi Arabia Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5.74: Malaysia - Forecast for Saudi Arabia Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5.75: Malaysia - Oman Medical Tourist Arrivals (Number), 2012 - 2014
Figure 5.76: Malaysia - Forecast for Oman Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5.77: Malaysia - Oman Medical Tourists Spending (Million US$), 2012 - 2014
Figure 5.78: Malaysia - Forecast for Oman Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5.79: Malaysia - Australia Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5.80: Malaysia - Forecast for Australia Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5.81: Malaysia - Australia Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5.82: Malaysia - Forecast for Australia Medical Tourists Spending (Million US$), 2015 - 2020
Figure 5.83: Malaysia - New Zealand Medical Tourist Arrivals and Forecast (Number), 2014 - 2020
Figure 5.84: Malaysia - New Zealand Medical Tourists Spending and Forecast (Million US$), 2014 - 2020
Figure 5.85: Malaysia - Rest of the World Medical Tourist Arrivals (Number), 2006 - 2014
Figure 5.86: Malaysia - Forecast for Rest of the World Medical Tourist Arrivals (Number), 2015 - 2020
Figure 5.87: Malaysia - Rest of the World Medical Tourists Spending (Million US$), 2006 - 2014
Figure 5.88: Malaysia - Forecast for Rest of the World Medical Tourists Spending (Million US$), 2015 - 2020

List of Tables:

Table 4.1: Malaysia - Medical Tourism Market Share (Percent), 2006 - 2014
Table 4.2: Malaysia - Forecast for Medical Tourism Market Share (Percent), 2015 - 2020

Ordering:

Order Online - http://www.researchandmarkets.com/reports/3301784/

Order by Fax - using the form below

Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

- Product Name: Malaysia Medical Tourist Arrivals and Spending Forecast To 2020
- Web Address: http://www.researchandmarkets.com/reports/3301784/
- Office Code: SCDK68LF

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Product</th>
<th>Format</th>
<th>Quantity</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Electronic (PDF)</td>
<td>Single User</td>
<td>USD 900</td>
</tr>
<tr>
<td></td>
<td>Hard Copy</td>
<td></td>
<td>USD 1000 + USD 58 Shipping/Handling</td>
</tr>
<tr>
<td></td>
<td>CD-ROM</td>
<td></td>
<td>USD 1000 + USD 58 Shipping/Handling</td>
</tr>
<tr>
<td></td>
<td>Electronic (PDF)</td>
<td>Enterprisewide</td>
<td>USD 1400</td>
</tr>
</tbody>
</table>

* Shipping/Handling is only charged once per order.

Contact Information
Please enter all the information below in BLOCK CAPITALS

- Title: Mr, Mrs, Dr, Miss, Ms, Prof
- First Name: ____________________________
- Last Name: ____________________________
- Email Address: * ____________________________
- Job Title: ____________________________
- Organisation: ____________________________
- Address: ____________________________
- City: ____________________________
- Postal / Zip Code: ____________________________
- Country: ____________________________
- Phone Number: ____________________________
- Fax Number: ____________________________

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:

Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:

<table>
<thead>
<tr>
<th>Account number</th>
<th>833 130 83</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sort code</td>
<td>98-53-30</td>
</tr>
<tr>
<td>Swift code</td>
<td>ULSBIE2D</td>
</tr>
<tr>
<td>IBAN number</td>
<td>IE78ULSB98533083313083</td>
</tr>
</tbody>
</table>
| Bank Address   | Ulster Bank,
                 27-35 Main Street,
                 Blackrock,
                 Co. Dublin,
                 Ireland. |

If you have a Marketing Code please enter it below:

Marketing Code: __________________

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp

Please fax this form to:

(646) 607-1907 or (646) 964-6609 - From USA
+353-1-481-1716 or +353-1-653-1571 - From Rest of World