











# Seo Analyzer hope.com.tw

Generated on March 06 2022 22:29 PM

The score is 22/100







## SEO Content

	Title	<p>CTIMES: 000000000- 0000 0000(5)</p> <p><b>Length : 30</b></p> <p>Perfect, your title contains between 10 and 70 characters.</p>												
	Description	<p><b>Length : 0</b></p> <p>Very bad. We haven't found meta description on your page. Use <a href="#">this free online meta tags generator</a> to create description.</p>												
	Keywords	<p>Very bad. We haven't found meta keywords on your page. Use <a href="#">this free online meta tags generator</a> to create keywords.</p>												
	Og Meta Properties	<p>This page does not take advantage of Og Properties. This tags allows social crawler's better structurize your page. Use <a href="#">this free og properties generator</a> to create them.</p>												
	Headings	<table border="1"> <thead> <tr> <th>H1</th> <th>H2</th> <th>H3</th> <th>H4</th> <th>H5</th> <th>H6</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table>	H1	H2	H3	H4	H5	H6	0	0	0	0	0	0
H1	H2	H3	H4	H5	H6									
0	0	0	0	0	0									
	Images	<p>We found 84 images on this web page.</p> <p>84 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.</p>												
	Text/HTML Ratio	<p>Ratio : <b>0%</b></p> <p>This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.</p>												
	Flash	<p>Perfect, no Flash content has been detected on this page.</p>												

## SEO Content

	Iframe	Too Bad, you have Iframes on the web pages, this mean that content in an Iframe cannot be indexed.
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## SEO Links

	URL Rewrite	Bad. Your links have query string.
	Underscores in the URLs	We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.
	In-page links	We found a total of 280 links including 1 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 8.21% Internal Links 91.79%

## In-page links

Anchor	Type	Juice
<a href="#">SmartAuto</a>	External	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	External	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">Vicor2022</a>	Internal	Passing Juice
<a href="#">2021</a>	Internal	Passing Juice
<a href="#">5G NR 3GPP Rel-16</a>	Internal	Passing Juice
<a href="#">AD</a>	Internal	Passing Juice

## In-page links

<a href="#">Teradyne ETS</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">MERUS D MCM</a>	Internal	Passing Juice
<a href="#">Analog Devices ADMV4540 K</a>	Internal	Passing Juice
<a href="#">ST ISPU Onlife</a>	Internal	Passing Juice
<a href="#">igus</a>	External	Passing Juice
<a href="#">Microchip 16 PCIe NVMe</a>	Internal	Passing Juice
<a href="#">Audiowise PAU1825 5.1</a>	Internal	Passing Juice
<a href="#">[ ]</a>	Internal	Passing Juice
<a href="#">[ ] FPGA</a>	Internal	Passing Juice
<a href="#">[ ]</a>	Internal	Passing Juice
<a href="#">[ ] UHD TV</a>	Internal	Passing Juice
<a href="#">[ ]</a>	Internal	Passing Juice
<a href="#">3D/CNC</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"> : MCC CIP</a>	Internal	Passing Juice
<a href="#">DSC</a>	Internal	Passing Juice
<a href="#">Cadence CDNLive 2014</a>	Internal	Passing Juice
<a href="#">Thread</a>	Internal	Passing Juice
<a href="#"> PassivSystems</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">Google vs. Apple</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">TIPS</a>	Internal	Passing Juice
<a href="#">9 EMO</a>	Internal	Passing Juice
<a href="#">5G 2019</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice

## In-page links

<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors - Microprocessors</a>	Internal	Passing Juice
<a href="#">MICROPC Microprocessors CES 2022</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">[Microprocessors] Cypress Spansion</a>	Internal	Passing Juice
<a href="#">[Microprocessors] CSR</a>	Internal	Passing Juice
<a href="#">[Microprocessors] Microprocessors</a>	Internal	Passing Juice
<a href="#">[Microprocessors] Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Benedetto Microprocessors</a>	Internal	Passing Juice
<a href="#">Imagination IP</a>	Internal	Passing Juice
<a href="#">Jeff Kodosky Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors Wi-Fi</a>	Internal	Passing Juice
<a href="#">Fairchild Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors Lattice</a>	Internal	Passing Juice
<a href="#">3D Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors!?</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">3D Microprocessors</a>	Internal	Passing Juice
<a href="#">NEC Microprocessors</a>	Internal	Passing Juice
<a href="#">Microprocessors</a>	Internal	Passing Juice
<a href="#">[Microprocessors]</a>	Internal	Passing Juice

## In-page links

<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">IoTの基礎知識</a>	Internal	Passing Juice
<a href="#">IoTの歴史</a>	Internal	Passing Juice
<a href="#">IoT-モノ</a>	Internal	Passing Juice
<a href="#">IoTの応用</a>	Internal	Passing Juice
<a href="#">[IoT]5Gとの関係</a>	Internal	Passing Juice
<a href="#">[IoT]スマートシティ</a>	Internal	Passing Juice
<a href="#">[IoT]スマートファクトリー</a>	Internal	Passing Juice
<a href="#">[IoT]スマートヘルス</a>	Internal	Passing Juice
<a href="#">[IoT]スマートエネルギー</a>	Internal	Passing Juice
<a href="#">IoT/ICTの融合と社会への影響</a>	Internal	Passing Juice
<a href="#">IoTとICTの融合</a>	Internal	Passing Juice
<a href="#">IoTとAIの融合</a>	Internal	Passing Juice
<a href="#">IoTとクラウドソーシング</a>	Internal	Passing Juice
<a href="#">IoTとビッグデータ</a>	Internal	Passing Juice
<a href="#">IoTとセキュリティ</a>	Internal	Passing Juice
<a href="#">IoTとプライバシー</a>	Internal	Passing Juice
<a href="#">IoTとCrowdsourcing</a>	Internal	Passing Juice
<a href="#">IoTとブロックチェーン</a>	Internal	Passing Juice
<a href="#">IoTとデジタルトランスフォーメーション</a>	Internal	Passing Juice
<a href="#">IoTとKANO</a>	Internal	Passing Juice
<a href="#">[IoT]WoT (Web of Things)</a>	Internal	Passing Juice
<a href="#">[IoT]Personal Things</a>	Internal	Passing Juice
<a href="#">[IoT]IoT Open Architecture</a>	Internal	Passing Juice
<a href="#">[IoT]IoTの未来</a>	Internal	Passing Juice
<a href="#">[IoT]Life Hacking Startups</a>	Internal	Passing Juice
<a href="#">[IoT]Smart Phone とIoT</a>	Internal	Passing Juice
<a href="#">[IoT]IoTのセキュリティ</a>	Internal	Passing Juice
<a href="#">[IoT]IoTのプライバシー</a>	Internal	Passing Juice

## In-page links

<a href="#">Second screen</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">[ ] Apple</a>	Internal	Passing Juice
<a href="#">[ ] Second screen</a>	Internal	Passing Juice
<a href="#">[ ] MEMS</a>	Internal	Passing Juice
<a href="#">[ ] App</a>	Internal	Passing Juice
<a href="#">[ ] PC</a>	Internal	Passing Juice
<a href="#">Sailfish</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">mHealth</a>	Internal	Passing Juice
<a href="#">Smart TV</a>	Internal	Passing Juice
<a href="#">3D</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">NB</a>	Internal	Passing Juice
<a href="#">Google Project Loon</a>	Internal	Passing Juice
<a href="#">3D</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">All-in-One PC</a>	Internal	Passing Juice
<a href="#">Qualcomm</a>	Internal	Passing Juice
<a href="#">[ ]</a>	Internal	Passing Juice
<a href="#">[ ] ARM</a>	Internal	Passing Juice
<a href="#">ARM</a>	Internal	Passing Juice
<a href="#">[ ] IEEE 802.11ax</a>	Internal	Passing Juice
<a href="#">[ ] 5G</a>	Internal	Passing Juice
<a href="#">[ ] NB-IoT</a>	Internal	Passing Juice
<a href="#">8</a>	Internal	Passing Juice
<a href="#">2014</a>	Internal	Passing Juice

## In-page links

<a href="#">GoogleのNestのレビュー</a>	Internal	Passing Juice
<a href="#">EMGのレビュー</a>	Internal	Passing Juice
<a href="#">Big.Littleの64ビットAndroidの</a>	Internal	Passing Juice
<a href="#">176のNANDのSSDのレビュー</a>	Internal	Passing Juice
<a href="#">IBMのレビュー</a>	Internal	Passing Juice
<a href="#">2022のレビュー</a>	Internal	Passing Juice
<a href="#">UCIのレビュー</a>	Internal	Passing Juice
<a href="#">COM-HPCのレビュー</a>	Internal	Passing Juice
<a href="#">のレビュー</a>	Internal	Passing Juice
<a href="#">OT+ITの</a>	External	Passing Juice
<a href="#">の</a>	External	Passing Juice
<a href="#">のレビュー</a>	Internal	Passing Juice
<a href="#">の</a>	Internal	Passing Juice
<a href="#">の</a>	Internal	Passing Juice
<a href="#">ITのOTの</a>	Internal	Passing Juice
<a href="#">ApexのRenishaw 5 のCMMの</a>	Internal	Passing Juice
<a href="#">2021の12の</a>	External	Passing Juice
<a href="#">HPEの</a>	Internal	Passing Juice
<a href="#">MS Porrimaの</a>	Internal	Passing Juice
<a href="#">VMwareの</a>	Internal	Passing Juice
<a href="#">の</a>	Internal	Passing Juice
<a href="#">[CES] Ford SmartDeviceLinkの</a>	Internal	Passing Juice
<a href="#">[CES] MozillaのFirefox OSのUHDの</a>	Internal	Passing Juice
<a href="#">の</a>	Internal	Passing Juice
<a href="#">の</a>	Internal	Passing Juice
<a href="#">5Gの</a>	Internal	Passing Juice
<a href="#">BLE Beaconの</a>	Internal	Passing Juice

## In-page links

<a href="#">ARM 2022 年 AI 路线图</a>	Internal	Passing Juice
<a href="#">[新闻稿] 英特尔 ADI 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴 MOU 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统 AI 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统 AI 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴 VMware 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">F5 SaaS 合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统! 合作伙伴?</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统 3D 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">ADAS 合作伙伴生态系统 NCAP 合作伙伴</a>	External	Passing Juice
<a href="#">Arm 合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">R&amp;S 合作伙伴生态系统 Realtek 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统 合作伙伴 SPI 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">R&amp;S 合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">[新闻稿] CTIMES 2022 合作伙伴</a>	Internal	Passing Juice
<a href="#">合作伙伴 NUC 12 Extreme 合作伙伴 合作伙伴</a>	Internal	Passing Juice
<a href="#">合作伙伴 Arm Flexible Access 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴 Xeon 合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">Ansys 合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">AMD 合作伙伴生态系统 合作伙伴 1.350 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统 合作伙伴 RISC-V 合作伙伴</a>	Internal	Passing Juice
<a href="#">ST Switchback 合作伙伴生态系统 合作伙伴生态系统</a>	Internal	Passing Juice
<a href="#">合作伙伴 Intel DevCup x OpenVINO 合作伙伴生态系统 合作伙伴 AI 合作伙伴</a>	Internal	Passing Juice
<a href="#">合作伙伴生态系统</a>	External	Passing Juice
<a href="#">合作伙伴生态系统</a>	Internal	Passing Juice



## In-page links

<a href="#">STのUSB PDソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">FFIソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">ADSP-CM403 HAEソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">IoTのHMI</a>	Internal	Passing Juice
<a href="#">4.0</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">Wi-Fi 7</a>	Internal	Passing Juice
<a href="#">Wi-Fi 7 Wi-Fi</a>	Internal	Passing Juice
<a href="#">UWB</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice
<a href="#">22</a>	Internal	Passing Juice
<a href="#">MWC 5G</a>	Internal	Passing Juice
<a href="#">5G UWB</a>	Internal	Passing Juice
<a href="#">Bosch R&amp;S UWB</a>	Internal	Passing Juice
<a href="#">5G</a>	Internal	Passing Juice
<a href="#">! ソリューション</a>	Internal	Passing Juice
<a href="#">3D PTC 3D CAD</a>	Internal	Passing Juice
<a href="#">3D</a>	Internal	Passing Juice
<a href="#">MEMS ST</a>	Internal	Passing Juice
<a href="#">3D</a>	Internal	Passing Juice
<a href="#">ソリューション</a>	Internal	Passing Juice

## In-page links

<a href="#">IDCのIoT市場予測レポート「ICT」</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	External	Passing Juice
<a href="#">IoT市場予測レポートXR+5G</a>	External	Passing Juice
<a href="#">Luxexcelの3D AR市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	External	Passing Juice
<a href="#">IoT市場予測レポート</a>	External	Passing Juice
<a href="#">IoT市場予測レポート AI</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">TinyMLのMCU市場予測レポート</a>	Internal	Passing Juice
<a href="#">ROHMのSBT 1.5°C市場予測レポート</a>	Internal	Passing Juice
<a href="#">NIの2022年3月市場予測レポート101</a>	Internal	Passing Juice
<a href="#">R&amp;SのFormFactor 5G/6G市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポートAMR市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート4.0</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポートAI市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート11ac市場予測レポート</a>	Internal	Passing Juice
<a href="#">Intel V.S. ARM 64bit市場予測レポート</a>	Internal	Passing Juice
<a href="#">ADAS市場予測レポート</a>	Internal	Passing Juice
<a href="#">4K市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート11ac市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice
<a href="#">IoT市場予測レポート</a>	Internal	Passing Juice


## In-page links

<a href="#">IoT 3GPP</a>	Internal	Passing Juice
<a href="#">IoT mbed</a>	Internal	Passing Juice
<a href="#">IoT 3GPP</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">[Tech Point] IoT “IoT”</a>	Internal	Passing Juice
<a href="#">[Tech Spot] IoT</a>	Internal	Passing Juice
<a href="#">2022年3/9~12</a>	External	Passing Juice
<a href="#">IoT 4/27~29</a>	External	Passing Juice
<a href="#">IoT 4/27~29</a>	External	Passing Juice
<a href="#">2022年 IoT 4/11-24</a>	External	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">IoT</a>	External	Passing Juice
<a href="#">Microchip MCU</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">AI</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice
<a href="#">IoT #19 CTIMES 2022</a>	External	Passing Juice
<a href="#">IoT #18 NVIDIA GTC 2021</a>	External	Passing Juice
<a href="#">IoT #17</a>	External	Passing Juice
<a href="#">IoT #16</a>	External	Passing Juice
<a href="#">IoT #15 EMS</a>	External	Passing Juice
<a href="#">IoT #14</a>	External	Passing Juice
<a href="#">CTIMES</a>	Internal	Passing Juice
<a href="#">2022.3 (364)</a>	Internal	Passing Juice
<a href="#">IoT</a>	Internal	Passing Juice

## In-page links

<a href="#">Zinio</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">03/25 Speaker on a Chip</a>	Internal	Passing Juice
<a href="#">Single-Wire Interface</a>	Internal	Passing Juice
<a href="#">Automotive Ethernet 10/100/1000 T1 PHY</a>	Internal	Passing Juice
<a href="#">Microchip USB Power Delivery UPD301C</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#">2021 IWCT</a>	Internal	Passing Juice
<a href="#">TACT 2021</a>	Internal	Passing Juice
<a href="#">AOI</a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice
<a href="#"></a>	Internal	Passing Juice

## SEO Keywords

	Keywords Cloud	
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## Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
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## Usability

Url	Domain : hope.com.tw Length : 11
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## Usability





		
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.
	Language	You have not specified the language. Use <a href="#">this free meta tags generator</a> to declare the intended language of your website.
	Dublin Core	This page does not take advantage of Dublin Core.

## Document




	Doctype	HTML 5						
	Encoding	Perfect. Your declared charset is UTF-8.						
	W3C Validity	Errors : 0 Warnings : 0						
	Email Privacy	Warning! At least one email address has been found in the plain text. Use <a href="#">free antispam protector</a> to hide email from spammers.						
	Deprecated HTML	<table><thead><tr><th>Deprecated tags</th><th>Occurrences</th></tr></thead><tbody><tr><td>&lt;center&gt;</td><td>1</td></tr><tr><td>&lt;font&gt;</td><td>16</td></tr></tbody></table> <p>Deprecated HTML tags are HTML tags that are no longer used. It is recommended that you remove or replace these HTML tags because they are now obsolete.</p>	Deprecated tags	Occurrences	<center>	1	<font>	16
Deprecated tags	Occurrences							
<center>	1							
<font>	16							
	Speed Tips	<ul style="list-style-type: none"><li> Attention! Try to avoid nested tables in HTML.</li><li> Too bad, your website is using inline styles.</li><li> Too bad, your website has too many CSS files (more than 4).</li><li> Too bad, your website has too many JS files (more than 6).</li><li> Too bad, your website does not take advantage of gzip.</li></ul>						

# Document

## Mobile

	Mobile Optimization	<ul style="list-style-type: none"><li> Apple Icon</li><li> Meta Viewport Tag</li><li> Flash content</li></ul>
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## Optimization

	XML Sitemap	<p>Great, your website has an XML sitemap.</p> <p><a href="http://hope.com.tw/sitemap.xml">http://hope.com.tw/sitemap.xml</a></p>
	Robots.txt	<p><a href="http://hope.com.tw/robots.txt">http://hope.com.tw/robots.txt</a></p> <p>Great, your website has a robots.txt file.</p>
	Analytics	<p>Missing</p> <p>We didn't detect an analytics tool installed on this website.</p> <p>Web analytics let you measure visitor activity on your website. You should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.</p>