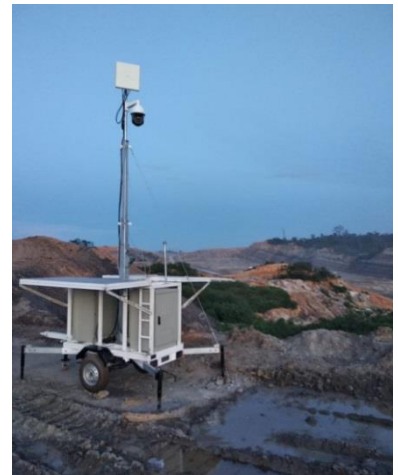


Company Update

Altai Enables Open-Pit Mining in Indonesia

One of the largest mining company and the leading coal producer in Indonesia, PT Indo Tambangraya Megah Tbk (ITM), chose Altai Super WiFi to build a network for their project in East Kalimantan of Indonesia. A2, A2e and AltaiCare have been installed at the mine for the network deployment.

Altai's WiFi network has greatly enhanced the operation of the mining site, but also improved the workers' safety at work as it ensures a reliable communication. ITM was amazed by the fact that the WiFi signal is stable when the mobile device is 1.5km away from the AP.



Altai Connects Open-Pit Mine Operations in Bolivia

Altai has installed its equipment in a deployment for an open-pit mine in Bolivia, which is also one of the largest producers of zinc and third-largest producer of silver in the world.



Altai's APs were chosen to display its smart antenna technologies in the tough mining environment as they are able to cover a much larger area than normal Wi-Fi devices without compromising the capacity, signal strengths and number of concurrent users.

With the deployment process completed, a high-quality Wi-Fi network is available for all operators working in the mine for their convenient communication or any operational purposes.

Altai's Improves Mine Site Operations in England

Altai is now providing coverage for a deep potash and polyhalite mine located in North Yorkshire, England. It is the biggest mining project in Britain for decades.

Due to the tough and everchanging environment of the site, most of the network infrastructure cannot be installed or functioned properly. Such issues have been resolved by Altai's super WiFi



technologies, which can cover a much larger area than usual APs thus much less equipment is required for the deployment. Altai's A8-Ein, A2, C1an and AltaiCare have been used in the project. Altai Super WiFi proves that even in a challenging environment like mines, a stable and robust WiFi network can still be deployed in an efficient and cost-effective manner, along with reliable and seamless coverage available anytime.

Altai's Deployment in Coal Mine in India



Altai has recently completed the deployment for the Sasan Ultra Mega Power Project under Reliance Power in India. The coal mine at the site is the largest integrated coal-cum-power plant in the world. In this project, Altai has beaten Cisco and Proxim's wireless equipment due to its unparalleled performance especially in large open area.

A8n and AX500 have been used in this deployment. Altai's devices provide the mine site a reliable and robust network coverage despite of the tough environment and lacking of installation sites. The daily operations of the mine site are now

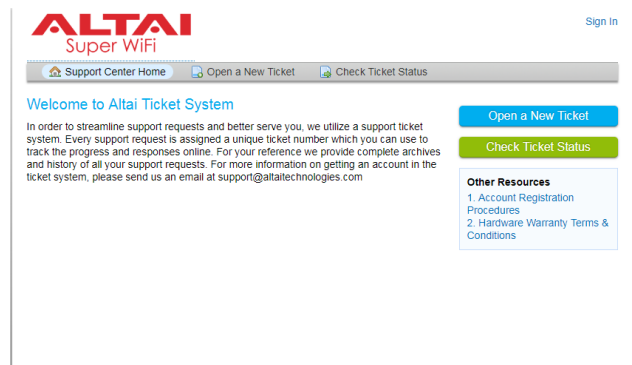
secured by Altai's WiFi network.

Altai Launches Online Technical Support Platform

Altai would like to announce the launch of Ticketing System, which can provide online technical support to our customers, covering three main areas: general technical inquiry, problem reporting, and RMA.

From now on, a customer simply needs to login the ticket platform to create a ticket, Altai's technical team will then respond to the customer and go through any necessary

troubleshooting steps, while tracking automatically with the platform, and the customers can check the ticket status any time. With this new support platform, better post-sale service can be provided to our valued customers.

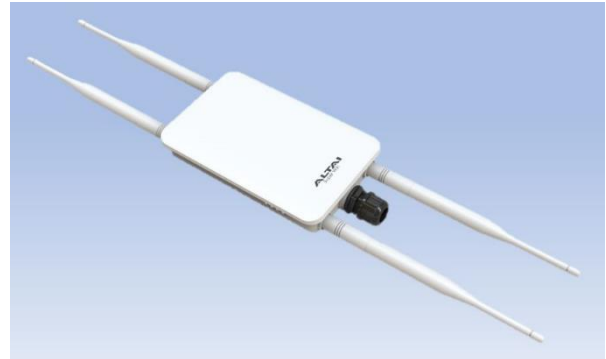


Product News

Altai Launched CX200 Dual-Band Access Point

Altai would like to proudly introduce the new family member of its outdoor products series, CX200 Outdoor Wave 2 Wi-Fi AP.

The CX200 is specially designed for medium to high-density outdoor venues. It features patented Altai technologies to extend coverage and provides flexible antenna options with its external RF connectors. The included Omni-directional antennas deliver powerful 360° coverage, whereas optional high gain sectorized antennas can be used for extending directional coverage.



Along with AltaiCare, the CX200 is able to deliver a cost-effective outdoor Wi-Fi hotspot solution with powerful advertisement engine and extensive login options such as free access, email registration, pay-to-access, and social media logins.

Company Events



Altai at Different Events around the World

In the busy fourth quarter of 2018, Altai participated in several events around the globe to further reinforce its brand name and exposure.

These events are all well-known tradeshow among the relevant industries. These shows are: (from left to right, above) CeMAT Asia (Shanghai), Manufacturing Indonesia (Indonesia), Med-IT (Morocco), (from left to right, below) Qualcomm 4G/5G Summit (Hong Kong), Futurecomm (Brazil), 深圳高交會 (Shenzhen) and GITEX (Dubai). In these events, Altai showcased their most remarkable and latest products. All of the visitors were impressed by Altai's outstanding performance and expertise in different cases and industries.

Altai is looking forward to see all of you again in the upcoming events in 2019.



Upcoming Events

MWC 2019

Date: 25 – 28th February 2019

Venue: Fira Gran Via, Barcelona

Website: <https://www.mwcbarcelona.com/>



25-28 February 2019

1H1-14, Hong Kong Pavilion, Hall 1H1

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