

Hop On Your Own Adventure

TAIWAN SCOOTER Online Showcase

Four Strong Brands









The 2020 Taiwan Excellence Scooter Industry Showcase invite 4 innovative Scooters and motor parts companies: AEON, PGO, G-PRO and AMCHAIN, showcasing their latest technologies, innovations and more.

> UTC+1 09:00-10:00 UTC+8 16:00-17:00 THU, Nov. 5th. 2020

Asia & Europe Region

Time (UTC+8)	Agenda
16:00-16:10	Welcome Remarks Taiwan External Trade Development Council (TAITRA)
16:10-16:50	Presentation
16:10-16:20	 Aeon (AEON MOTOR CO., LTD.) Ai-1 Sport ABS & Ai-3 Comfort+/ Ai-3 Comfort
16:20-16:30	 G-PRO (Giant Protech Co., Ltd.) Patented Two Piece Forged wheel & Patented Light Weight Sprocket
16:30-16:40	 AM chain (A Man Power Transmission Co., Ltd.) High-Density Plasma Ceramic Coating Technology (HDPCCT) & Environmentally-friendly Sealed Chain
16:40-16:50	 PGO (Motive Power Industry) TIGRA 200
	End of Showcase Please leave your questions on LinkedIn Event Page, Brand representatives will follow up shortly

Register Today



https://bit.ly/2S2DIVo

Organized by



Bureau of Foreign Trade, MOEA



Taiwan External Trade Development Council

Ai-1 Sport ABS

- Being full of tech athletic elements in appearance design
- CRSelf-individual headlight
- **OXERA -Smart Dashboard**



Ai-3 Comfort / Ai-3 Comfort

- Being with fresh urban style in the overall
- · The design of arc sissy bar and laborsaving central parking kickstand
- Being deeply welcomed and trusted by the female.



TIGRA 200



The Ultimate Machine - A Superior Product. PGO's brand new DOHC water-cooling engine with perfect burning efficiency to bring high power and performance.

With new generation BOSCH ABS 10, all LED light and multi-link rear suspension, the TIGRA 200 is a scooter which is designed to offer the best solutions for riders' requirements.



Patented Two Piece Forged wheel

- 3D designed.
- Light weight.
- Cool Designs.
- Fresh Colors.

Our wheels are the result of intense R&D to produce a new concept not seen in the scooter industry before.

Using all the advantages of the 3D modeling and simulation, our engineers have achieved a light weight yet strong wheel, milled from the highest quality forged 6061-T6 Aerospace grade aluminum.





High-Density Plasma Ceramic Coating Technology (HDPCCT)

On the basis of keeping balance between environmental protection and product quality, HDPCCT effectively avoids hydrogen embrittlement and traditional electroplating pollution.

HDPCCT has excellent characteristics on antiscratch, abrasion resistance and corrosion protection. Additionally, it can adjust color to fulfill customer's demands and various applications.



