# DEVELOPING AN IP STRATEGY FOR PROTECTING A COMPANY'S PRODUCTS AND INCORPORATING THE PROTECTION STRATEGY DURING THE PRODUCT DEVELOPMENT PROCESS

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## FIRST STEPS — PRE-PROTECTION STRATEGY

- 1. Where did "it" originate?
  - a. Inventor or outside company?
  - b. Internal Development?
- 2. Has "it" been "disclosed" for patent purposes?
  - a. Disclosures have landmines that should be located early in the process.

## NEXT STEPS — WHAT IS "IT?"

#### **Patent**

- Does it have any utility that is protectable?
- Is it worth protecting?
- Is it a new design?
- Utility vs. Utility Model vs. Design Patent and/or combinations of each
- UM and DP = Fast Enforcement
- How quickly do you expect to see knockoffs/counterfeits?

### **Trademark**

- Word Mark?
- What is available internationally and in China?
- 3D Mark?

## **Copyright**

- Vs. Trademark
- Standalone

## NEXT STEPS - WHAT IS "IT"? (CONT.)

- Product Life Cycle
- Have you already missed your chance?

## WHERE WILL YOU MAKE "IT" AND WHERE WILL YOU SELL "IT"?

- Trade War supply chain disruption issues
- Major Markets
- Sales projections

## WHERE WILL YOU NEED TO PROTECT "IT"?

Depends on Product Type

## **China**

- Alibaba, DHGate
  - Robust internal IP infringement staff with internal decision making
  - Ability to narrow enforcement by jurisdiction

- Direct Action
  - Factory Raids Involving Local Authorities

## **United States**

- Amazon and other 3PMs
  - Design Patents
  - Utility Patents
  - Trademarks
  - Utility Models are not helpful here.
  - New address requirements

- Social Media
  - Design Patents and Trademarks (so far)
  - Early Days for Infringement and Enforcement