



# New Model Identifiers

# New future-proof model identifier

With our future-proof model identifiers, we're using five clear elements for brand consistency, indicating:

- Product line
- Tier / Configuration
- Form factor/ Screen Size
- Generation (launch calendar year)
- CPU vendor / differentiator

*"Model identifiers are critical for effectively communicating Product attributes."*

## Dell Pro 13 Premium



P A 13 25 0

Product Line Category    Tier / Config    Form Factor / Screen Size    Generation (Launch CY)    CPU Vendor / Differentiator

# Model Identifier - Taxonomy

Based on future CY25 Marketing Name: *Dell Pro 13 Premium*  
 (Current CY24 Commercial example: *Latitude 7350*)



## Decoder

### Dell

- C - Dell Chromebooks
- D - Dell Laptops
- E - Dell Desktops

### Dell Pro

- P - Dell Pro Laptops
- Q - Dell Pro Desktops
- M - Dell Pro Max Laptops
- F - Dell Pro Max Desktops
- R - Dell Pro Rugged Laptops

### Tiers

- A - Premium (N/A for DT)
- B - Plus
- C - (base)

### Purpose Built \*

- 7 - ChengMing
- 8 - OEM\*
- 9 - Thin Client\*

### Laptop/AIO

2-digit screen size: 10-99

### 2-in-1 / Detachable \*

0 for 2in1 + screen size 2<sup>nd</sup> digit  
00-09

### Desktops

- M1 - Micro 1
- M2 - Micro 2
- S1 - Slim 1
- T1 - Tower 1
- T2 - Tower 2
- T4 - Tower 4
- T6 - Tower 6
- R2 - Rack 2U

NLT DPE, calculate RTO + 3 months, use that CY (Calendar Year) in this field

Examples:

- RTO target on or before: 9/30/27 = 27
- RTO target on or after: 10/1/27 = 28

### CPU Vendor

Designates product as Intel, AMD or Qualcomm. NOT designed to reflect architecture options (N vs N-1) offered in the same year.

- 0 - Intel
- 5 - AMD
- 7 - Qualcomm

### Differentiator

If there is a need for a different product model ID under same CPU Vendor, use the following:

- Intel 2<sup>nd</sup> product = "1"
- AMD 2<sup>nd</sup> Product = "6"
- Qualcomm 2<sup>nd</sup> Product = "8"

\* USE only for standalone offers;

Purpose Built: DO NOT USE for OEM & Thin Client products leveraged from Dell Pro / Max Laptops & Desktops

Form Factor: DO NOT USE '0' Form factor for configurable 2-in-1 display options on Dell Pro Laptops

# Display Model Identifier

Based on future CY25 Marketing Name: *Dell Pro 24 Plus QHD USB-C Hub Monitor*  
(Current CY24 Commercial example: *Dell 24 Monitor – P2423DE*)

P  
Brand

24  
Form Factor / Screen Size

25  
Generation (Launch CY)

D  
Resolution

E  
Feature /  
Differentiation

Decoder

Portfolio Position:

- SE = Dell
- S = Dell Plus
- E = Dell Pro
- P = Dell Pro Plus
- U = UltraSharp
- UP = UltraSharp PremierColor
- AW = Alienware

Two digits for inch screen size

Calendar Year of RTS

- D = QHD
- H = FHD
- K = 6K / 8K
- Q = UHD
- S = Standard
- W = Wide
- Blank = 16:10

- A = Specs / FW to meet regulatory or legal standards
- B = Built-in Camera / Mic or Multimedia
- C = USB-C
- E = USB-C with RJ-45 Ethernet
- F = Free Sync
- M = Low-cost version / Mainstream
- S = Low-cost HAS Commercial, or Consumer HAS
- T = Touch
- W = Ultrawide 21:9 or 32:9 aspect ratio

# Pen & Stylus Model Identifier



Decoder

# Arm & Stand Model Identifier



S = Stand  
A = Arm

#### Form Factor & Configuration

M1 - Micro  
M2 - Micro/Compact  
S1 - Small  
D1 - Single Monitor  
D2 - Dual Monitor

Calendar Year of Launch

  
Decoder

# Carrying Cases/Soft Goods Model Identifier



Decoder

# Docks Model Identifier



Decoder

# Keyboard/Mouse Model Identifier



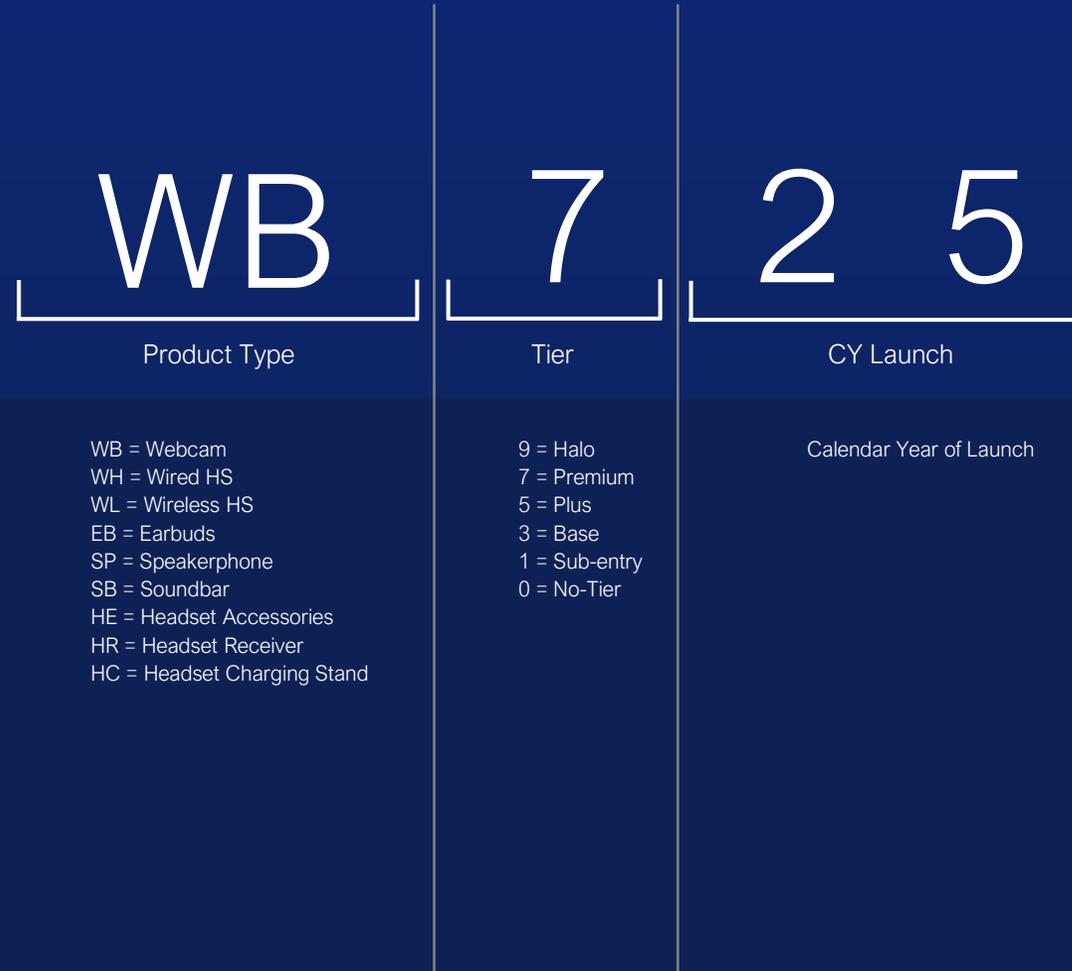
Decoder

# Cable Adapter Model Identifier



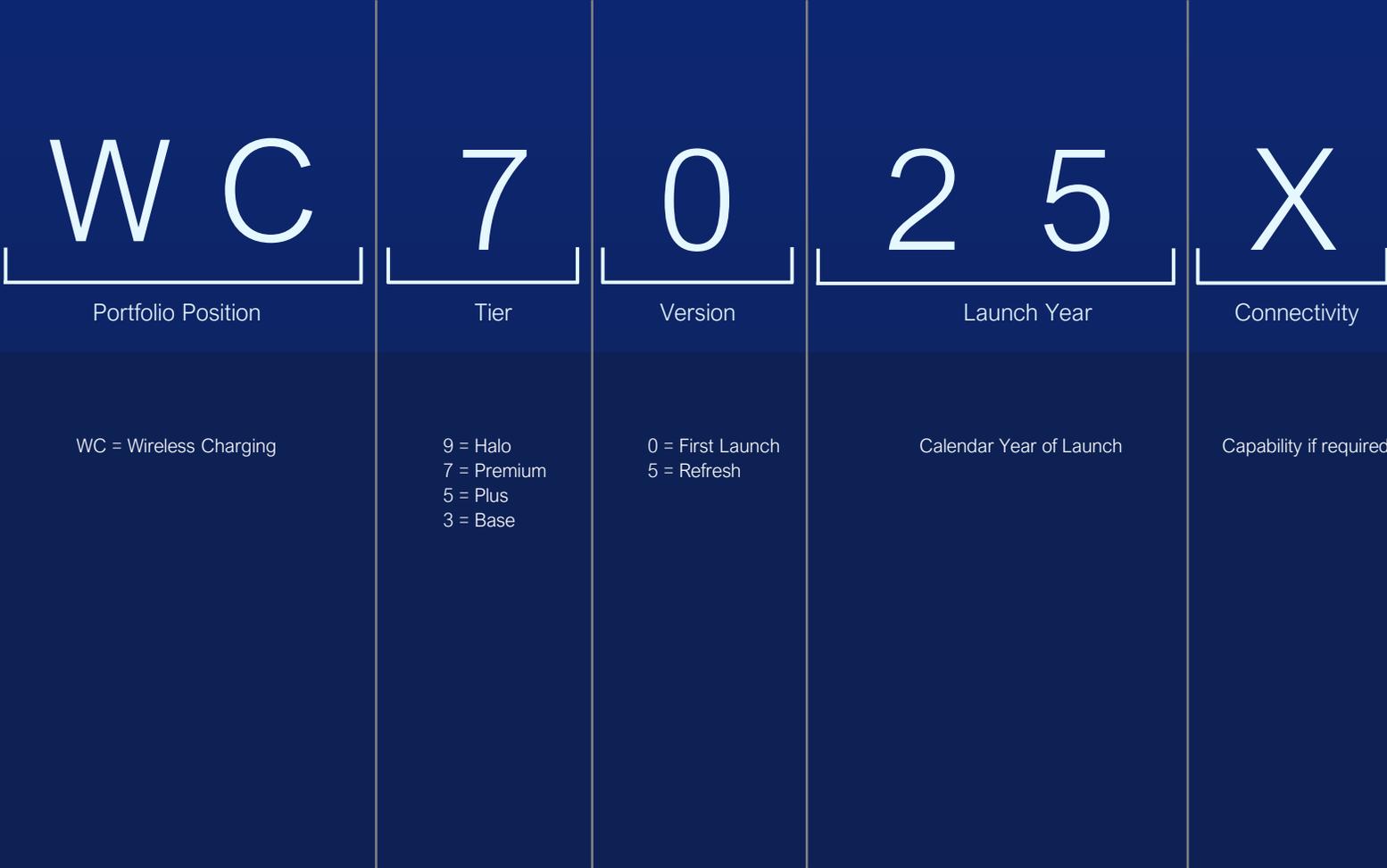
Decoder

# Audio Visual Model Identifier



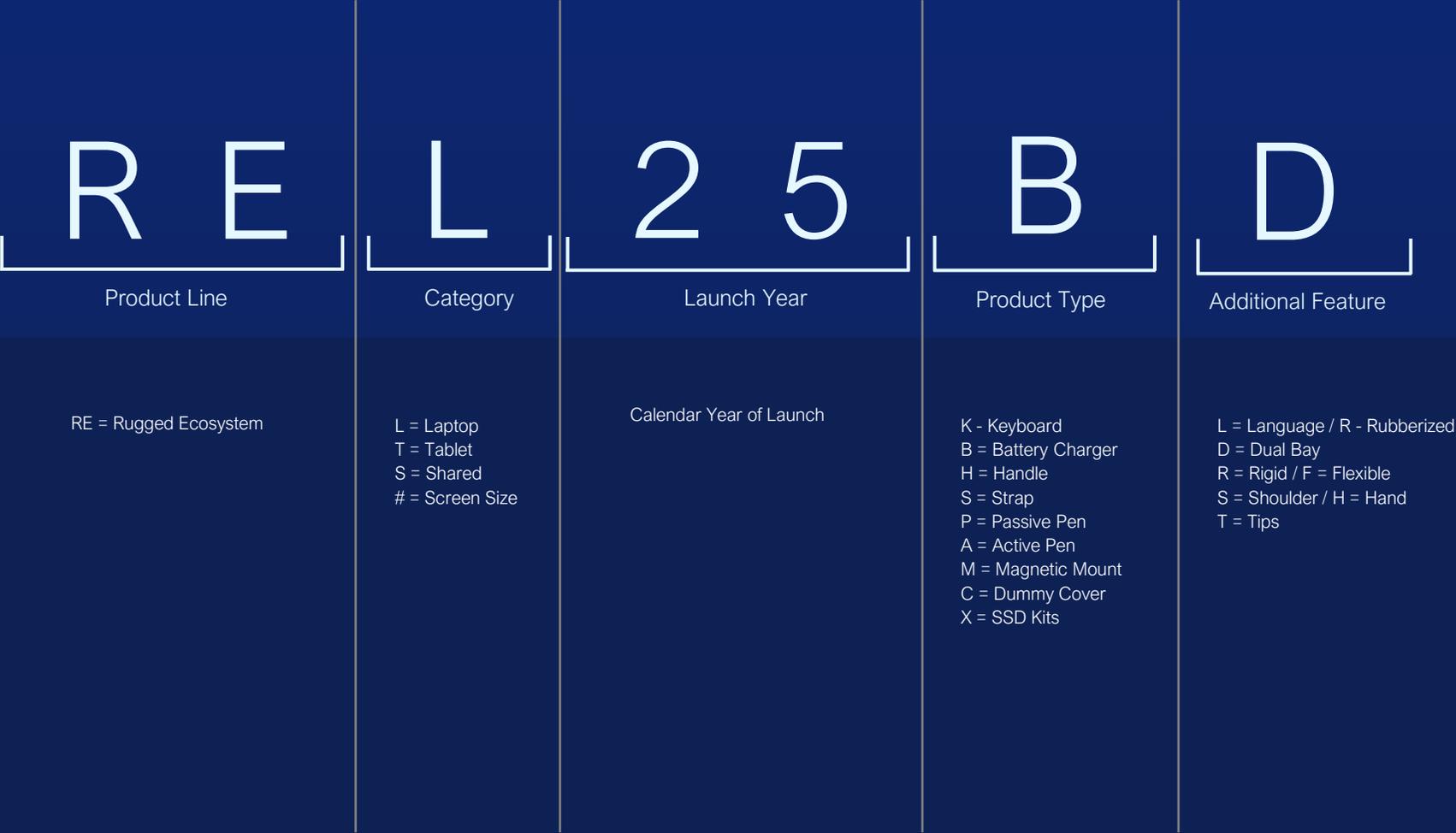
Decoder

# Charger & Charging Model Identifier



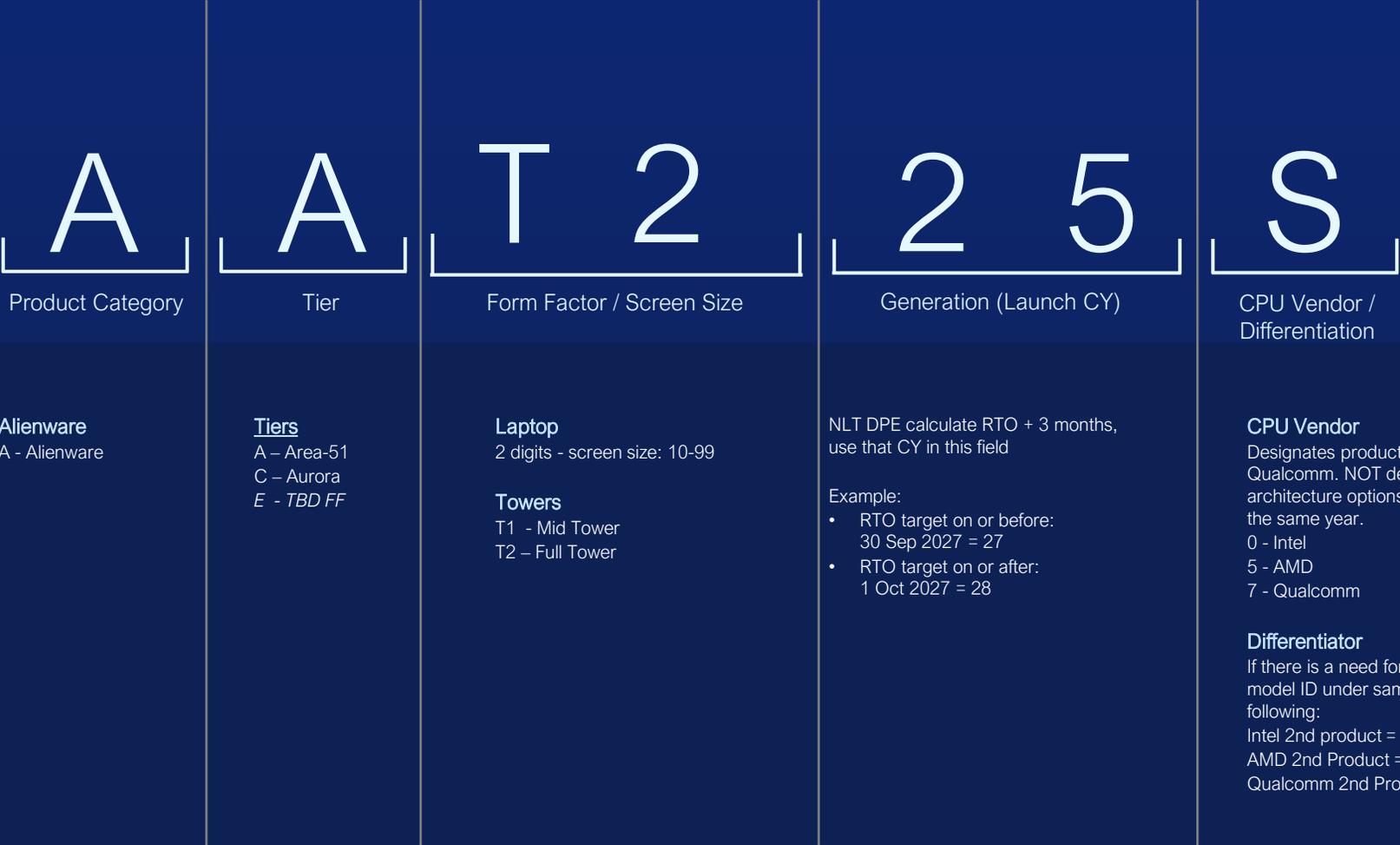
Decoder

# Rugged Peripherals & Accessories: Model ID



Decoder

# Gaming Model Identifier



## Decoder

# Thank you