



WeLink Solutions, Inc.

**RSQ series,
Industrial-grade edge
computing BOX PC**



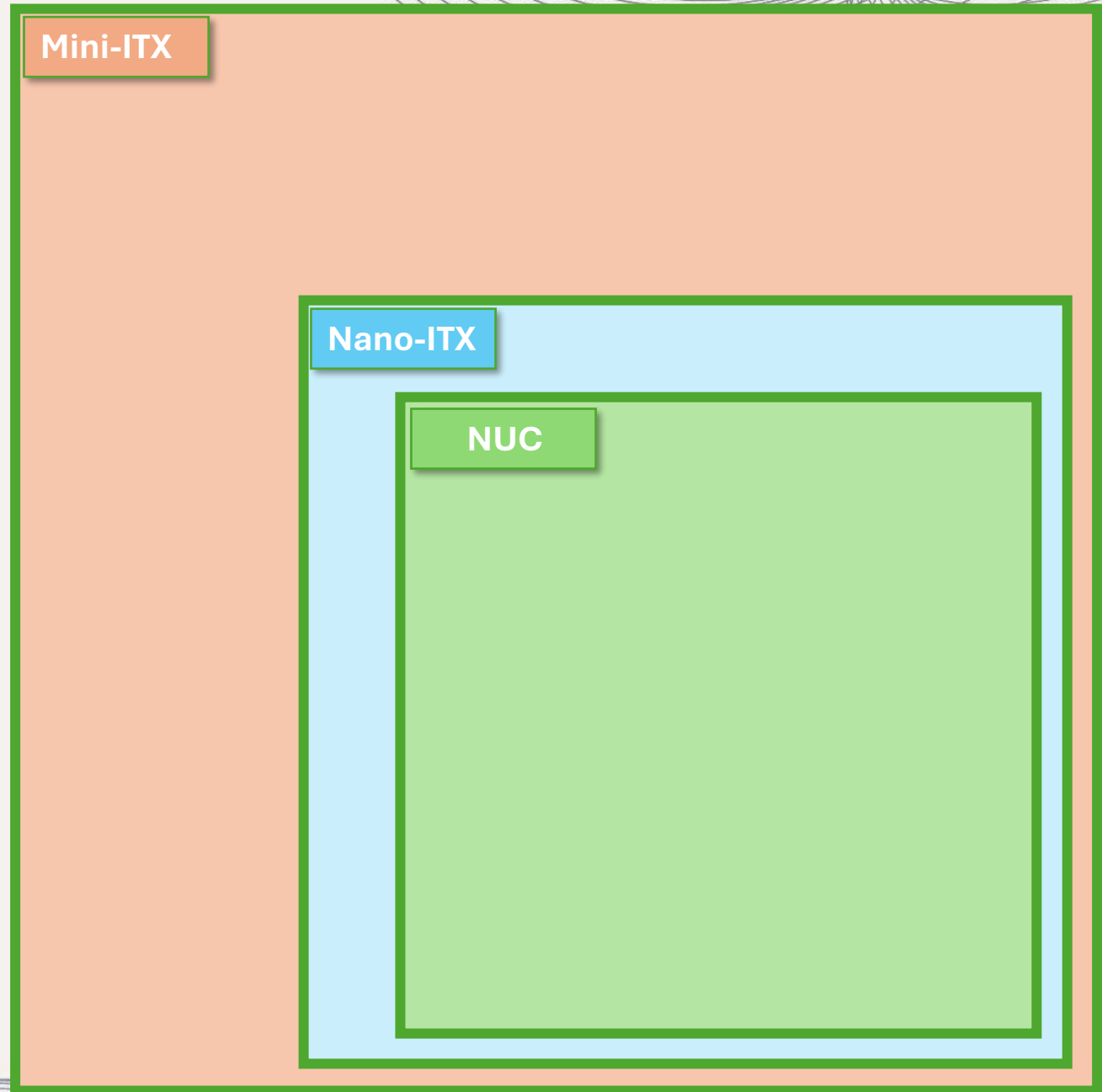
Embedded Oriented

IPC standard formfactor

NUC 10x10 cm

Nano-ITX 12x12 cm

Mini-ITX 17x17 cm



Compact, rugged, and efficient All-in-One Box PCs



RSQ11



RSQ18



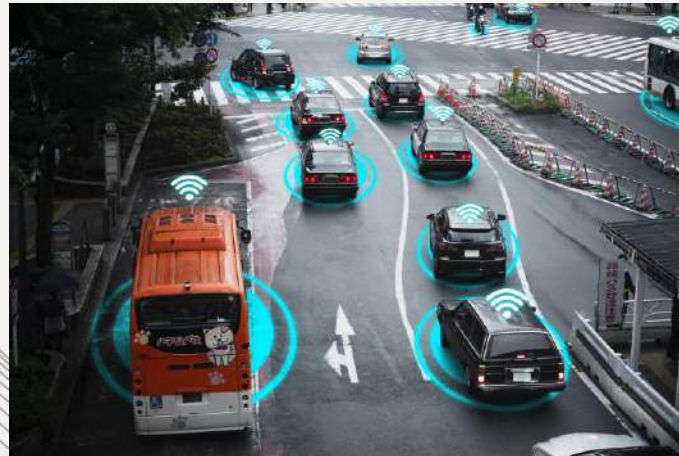
RSQ10



RSQ-FG



**Satisfy environments with different size requirements;
Seamlessly integrate across different industries.**



EHL versus ADL-N

Specification	Elkhart Lake	Alder Lake-N
Highest Embedded Sku	X6425	Intel new silicon technology
Silicon Technology	10nm	
CPU Cores	4	4
CPU Threads	4	4
Base Frequency	2.0G	Large L2 cache
Burst Frequency	3.0G	
Cache	1.5MB	Support LPDDR5
TDP	12W	
Memory Type	LPDDR4 up to 3733MT/s	LPDDR5 up to 4800MT/s
Graphics Technology	UHD Graphics	UHD Graphics Xe
Graphic Frequency	500MHz/750MHz	Better performance
Max PCI Express Lanes	8	
CPU Mark	3,934	5,984

RSQ10

Intel Atom® x6413E processor (Elkhart Lake)



- **Versatile power input voltage**
- **2x 2.5 GbE ports**
- **Flexible front I/O ports**

RSQ10 - FG

Intel Atom® x6413E processor (Elkhart Lake)



- Specifically designed for reliable operation up to 60°C
- Engineered to function efficiently even without airflow

RSQ11/18

Intel Gen 12 Atom X7000E processor (Alder Lake-N)

Various size options cater to environments with diverse spatial requirements.



RSQ11



RSQ18



Connect WeLink Solutions Make Customers Success



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