



The Koolance CPU-LN2 is a "DIY" processor evaporator pot for liquid nitrogen or dry ice cooling. A nickel-plated solid copper cold plate is combined with a black acetal container. Mounting hardware includes a thick acetal top bracket, steel back plate, back plate insulating pads, and various mounting hardware. Moisture insulation is not included. The supplied bracket supports the following processor sockets:

- AMD AM2, AM2+, AM3, and 939/940/754 processors (64, Opteron, X2, FX, Sempron)
- Intel LGA 1366 (Core i7)
- Intel LGA 775 (Quad, Core 2 Duo, Core Duo, Extreme, Pentium)
- Intel 478 (Pentium 4, D, EE, M, Celeron)
- Intel Xeon (603, 604, LGA771)
- \*Intel LGA 1156 is possible with an [extra bracket](#) and some [minor modification](#).

General	
Weight	3.50 lb (1.59 kg)
Wetted Materials	Nickel-Plated Copper, POM Acetal