U12C Vehicle Docking Photos

Specification of U12C Vehicle Docking

I/O Ports	●Two 5W stereo speakers ●One RJ-45 jack ● Three USB 2.0 ● One DC-In ● One 15 pin D-sub VGA port ● Two Audio jack ● Two serial ports (Converted from USB)
Docking Connector	One 84 pin docking connector
Power	● DC Power -Input: 12-24V (11~27V), 72W -Output: 20V (19~21V) ● Power LED Blue: Car adaptor is plugged. ● Blocking The docking will block the DC on of U12C unit when the unit is docked.
Dock/Undock Lever	● Mechanism A champ mechanism should be used to fasten unit (keep the unit from shaking, moving, or release from the docking) when docked. ● A key locker
ME Structure	● Steal metal, black painting ● VESA mounting can adjust and orientate the docking and unit: Standards: 75 x 75mm / 100 x 100 mm ● An arm supports for LCD holder form 0~135 degrees
Rugged Features	● Spill Proof ● Shock -MIL-STD-810G, Method 516.6, Procedure I ● Vibration - MIL-STD-810G, Method 514.6, Procedure I, Cat.24, Fig514.6E-1, Fig514.6E-2 -ASTM 416.9, Truck Transport, 11.5.2 Random test, Assurance Level 2
Environment	● Temperature -Operating: -20℃ ~ +50℃ -Storage: -40℃ ~ +70℃ ● Humidity: -Operating: 20% ~ 80%