Professional Grade CNC Control Hardware and Software

Designed to work together = a reliable, user friendly, yet powerful DIY CNC system.





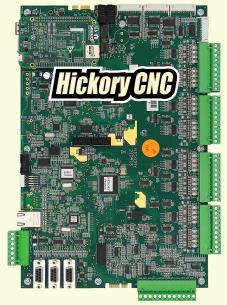
- 4 axis servos or steppers
- 8 in/out (exp. to 56 in/out)
- 1 Analog out
- 1 PWM out
- Hybrid Closed Loop or Open
- On-board Motion Control CPU

Visit our website to see the big list of Acorn, AcornSix and Hickory CNC features for Mills, Lathes, Routers, Plasma and Lasers.





- 6 axis servos or steppers
- 16 in/out (exp. to 96 in/out)
- 3 enc. inputs (exp. to 9)
- 2 Analog out
- 2 PWM out
- Operate in: Hybrid Closed Loop, Closed Loop with Scales and/or Open Loop (mix and match!)
- On-board Motion Control CPU



- 8 axis EtherCat servos
- 32 in/out (exp. to 112 in/out)
- 3 extra enc. inputs (fut. exp. 9)
- 2 Analog out, 1 Analog in
- 2 PWM out
- Inherently Closed Loop
- (feedback through EtherCat!)
- On-board Motion Control CPU

All Centroid CNC controllers run on Centroid's reliable CNC12 software

New website! www.shopcentroidcnc.com

Acorn orders placed before 3pm EST ship the same day!

