NarwhalEdu

accessible engineering kits and curricula

CopyCat: Drawing Robot Arm Kit

Dear Kickstarter Backer,
Thank you for joining us in exploring the wonderful world of engineering. Enclosed you should find all the parts for building a CopyCat drawing robot arm. Please check that the contents of your box match the list below. Please email **support@narwhaledu.com** if there are any discrepancies.

Packing List

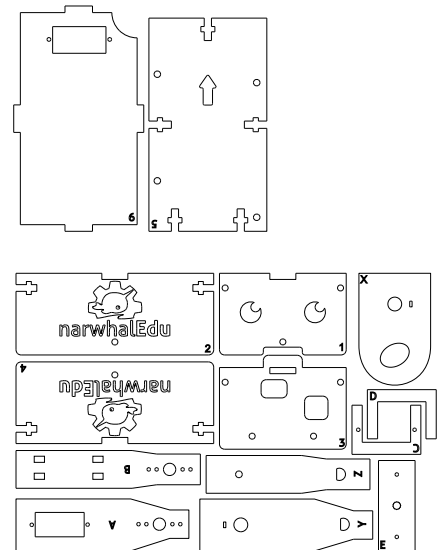|		
Screwdriver	Bolts Bag (close to 1:1 scale)	Lasercut Pieces Bag (not to scale)
3D Printed Penholder	14 screws, 13 bolts, 21 small nuts,	12 wooden pieces,
Washable Marker	1 small washer, 2 big washers, 2 big nuts	2 acrylic pieces
Bolts Bag (see right)		
Lasercut Pieces Bag (see right)		

iTead Nano
iTead I/O Shield
iTead Wall Power Supply
iTead USB cable

EMAX ES08DE Servos (4)
Extension Cable 300m (2)
Extension Cable 150m
Potentiometer w/ soldered leads (2)
  Leads: White wire should be
  in the middle

Assembly instructions and a parts list with more detailed information can be found at **<http://narwhaledu.com/copycat>**. We recommend not assembling the kit until the course begins on February 28th, 2014. You will be sent an invitation to join the course to the email you provided in the kickstarter survey around noon EST on that day. Please keep the box for storing your assembled kit and other supplies, or recycle it.

Thanks and happy roboting!

--Cappie and Nancy
Feb 5th, 2014

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