



AMPHITHEATER PUBLIC SCHOOLS FOUNDATION, INC.

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The Amphi Foundation is a
501(c)(3) organization. Please
contact us directly for our Tax ID
number.

7 March 2018

Mercy Pemberton
Painted Sky

Dear Mercy,

Since 1983, our mission has been to promote academic excellence through the expansion of resources that enrich the education, development, and well-being of the students of the Amphitheater Public School District. The Amphi Foundation has, for most of its history, focused primarily on services that help make it possible for students to attend school and participate in activities and in recent years we have added Classroom Grants to support our students' teachers and their classrooms. Our Scholarships & Grants committee is proud to honor your grant request. Congratulations!

Funding for this grant was provided by the Nova Home Loans Arizona Bowl. Our hope with this partnership is that funding will be matched in 2018 and that the Amphi Foundation will receive this gift again next year and beyond. You can help us by sharing photos, thank you notes and success stories about the impact of this funding so that we can share with our partners at the Arizona Bowl.

Please keep the following items in mind as you move forward with implementing your project and purchasing materials.

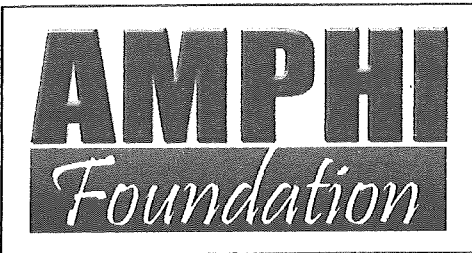
- If, for some reason, you do not proceed with this project, we ask that you return this money to the Amphi Foundation so that we can assist another classroom in need.
- Please be sure to follow district and school procedures for procurement.
- For any equipment or durable goods that have been purchased with this funding we ask that you consider gifting items to an Amphi colleague or teaching partner should you choose to leave the district.

On behalf of the Amphi Foundation Grants & Scholarships Committee,
thank you for all that you do!

Best Regards,

A handwritten signature in black ink, appearing to read "Leah Noreng".

Leah Noreng



Classroom Grant Application

Please complete, sign, and return to amphifnd@amphi.com

Project Title:	Edison Robots for Painted Sky Second Grade		
Applicant(s):	Mercy Pemberton, Alice Coldren and Megan Tucker, 2nd Grade Team		
Project Director:	Mercy Pemberton 520-465-9698 cell, 520-696-3812 school		
Telephone Numbers:	(520) 696-3812 (520) 465-9698		
Project Site/School:	Painted Sky/ 2nd Grade		
Project Duration:	Start Date:	3/15/18	Ending Date: 5/20/18
Impact:	# of Students:	75	# of Teachers: 3
Ages/Grades: 7-8/2nd			
		Total Cost:	\$ 953.10
		Less Funding from Other Sources*:	none
		Total Grant Request:	\$ 953.10
*List Other Funding Sources: none, bid from vendor attached			
Signature and Date:		Mercy Pemberton - Negrete 2/21/18	

TECHNOLOGY CERTIFICATION – <i>required for grants requesting technology components</i>	
We <u>CAN</u> / CANNOT (circle one) support the technology and other infrastructure required for successful implementation outlined in this grant.	
Technology Integration Specialist Signature:	Date: 2/21/18

PRINCIPAL APPROVAL:	
After reviewing this application (<i>principal please initial one</i>),	
<div style="font-size: 2em; margin: 0;">X</div>	No additional resources (including maintenance and repairs) are necessary to fully implement the goals of this application <div style="text-align: center; margin: 5px 0;">OR</div> Additional resources are necessary in the approximate amount of \$ _____ (total, per year, etc.) and will be funded by other sources.
This project <input checked="" type="checkbox"/> is / <input type="checkbox"/> is not eligible for extra-curricular tax credit funds. (<i>select one</i>)	
Applicant has shared this application with me and I DO / DO NOT (<i>circle one</i>) support this application.	
Principal's Signature:	Date: 2/21/18

Grant Proposal

Project Title: Edison Robots for Painted Sky Second Grade

Summary: Brief, succinct overview of the project, including the estimated number of students directly impacted. Describe in lay terms. Do not assume the Committee knows the programs, technology or other topics you are discussing. Statement that could be used to explain project in a news release.

We are requesting 20 Edison Robots and 20 Creator Expansion Kits for 3 second grade classrooms (75 students) to share for an upcoming 9 week STEM unit on coding and robotics. The Creator kits will expand the programming capabilities and increase the activities of the basic robot kits. The Edison Robots are on non-consumable, made specifically for classroom use, and will benefit many students at our school for many years to come.

Project Need, Purposes and Objectives: Describe how the project will enhance the learning environment and promote academic excellence. List the subject areas involved in the project and how the project will enhance the students' learning experience in these areas.

Early introduction to coding in the primary grades will begin a foundation for higher level coding and technology in the intermediate grades and will promote the district wide goal of "STEM for all", on all of our elementary campuses in Amphi Public Schools. Next year, we will be able to use the robots year-round, for several projects throughout the year to expand the STEM opportunities on our site for all of our grade level.

Project Activities: Description of the activities the award will facilitate and that will produce the objectives stated in the proposal.

Our grade level team has attended professional development on using the Edison Robots in the primary grades through Project StemAZing, a program run by the Pima County Department of Education. The program included training on specific was to enhance the curriculum from Edison for primary students with literature and Legos to engage younger children. The robots come with curriculum guides for educators using bar codes and a programming app available online.

Plan for Evaluation and Follow Up: The standards of measurement to be used to determine if goal(s) have been achieved and timeline for assessment of results.

We have used all of our available tax credit dollars this year to purchase some Edison Robots, batteries and Legos already for our grade level. This grant will allow us to purchase more robots, for smaller group and partner activities, and the expansion Creator Kits, which will allow students to build more things with the robots and increase the activities and functions that the robots are able to perform.

Budget Worksheet

Item Description	Cost Per Item	
Edison Robot V2.0- Ed Pack of 20 Robots	\$	629.00
Ed Create- Edison Robot Creator Kits	\$ 18.00	324.00
-less 10% education discount for having attended	\$	
training, bid attached	\$	
	\$	
	\$	
	\$	
TOTAL	\$	\$ 953.10
Total Expenses for entire project		\$
Funding from other sources		\$
Foundation grant request amount.....		\$953.10

2 Thank you!

Vendor
bid Ver. 9.15
attached
➔

QUOTE

Painted Sky Elementary School

Date
Feb 7, 2018

Expiry
Mar 9, 2018

Quote Number
QU-0173

Microbric LLC
30-0868210

Microbric, LLC
PO BOX 2103
Big Spring, TX
79721-2103
UNITED STATES
contact@microbric.com

Painted Sky Elementary School
Att: Mercy Pemberton-Negrete

Description	Quantity	Unit Price	Discount	Tax	Amount USD
Edison Robot V2.0 - EdPack20	1.00	699.00	10.00%	Tax on Sales	629.10
EdCreate - Edison robot creator's kit	20.00	18.00	10.00%	Tax on Sales	324.00
Subtotal (includes a discount of 105.90)					953.10
TOTAL SALES TAX 0%					0.00
TOTAL USD					953.10

Terms

Please note - our mailing address has changed

Learn more about credit terms and placing an order here:
<https://meetedison.com/australian-and-us-school-credit-terms>

Please note:

Each country has different import guidelines, we cannot predict what or if any fees will be due as a result of your purchase.

Registered Office: Attention: Brenton, PO BOX 2103, Big Spring, Texas, 79721-2103, United States.

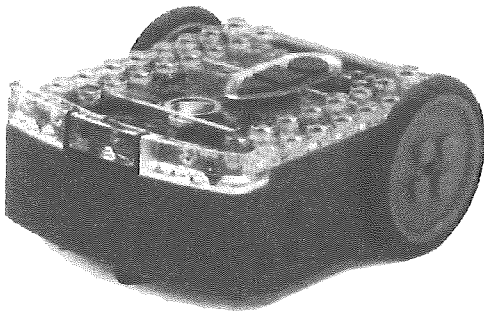
photos attached
⑩ →



www.meetedison.com

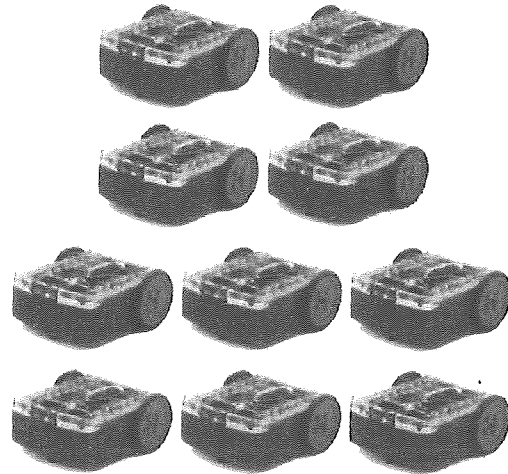
Edison robot shop

Default sorting ▼



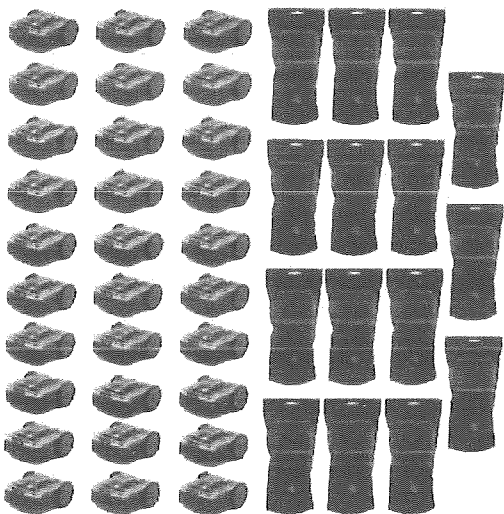
Edison V2.0 Robot - EdPack I

USD \$49.00



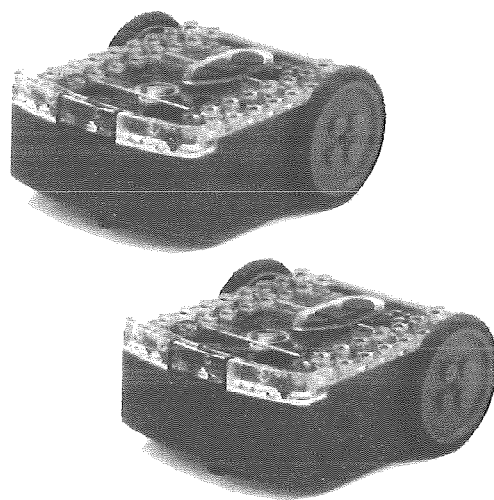
Edison V2.0 Robot - EdPack I O

USD \$369.00



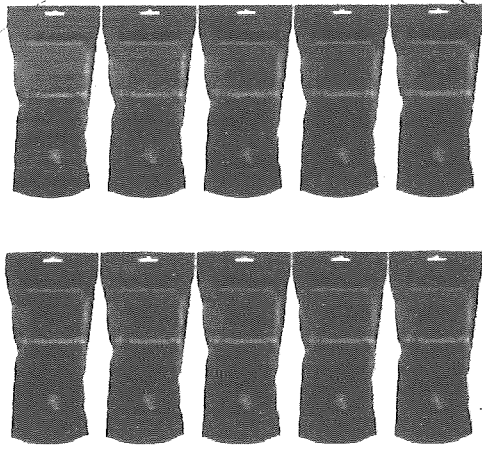
EdSTEM Class Pack - 30 Edison robots and 15 EdCreate kits

USD \$1,260.00



Edison V2.0 Robot - EdPack2

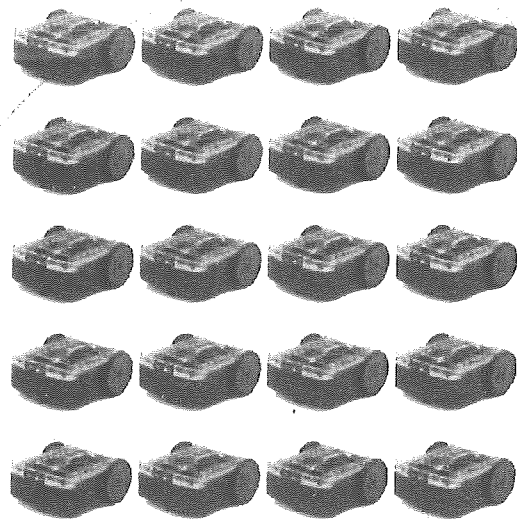
USD \$89.00



EdCreate - Edison robot creator's kit IO pack

USD \$219.00

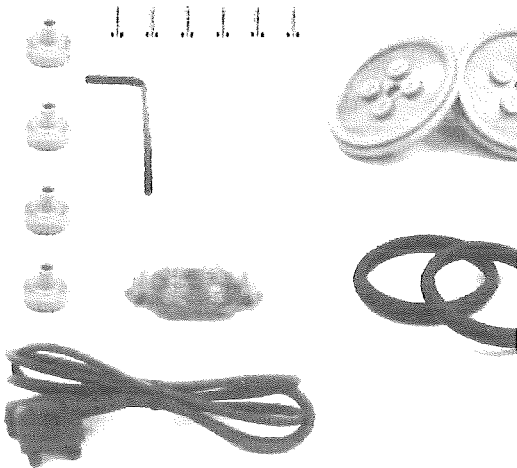
2x @ 324.81



Edison V2.0 Robot - EdPack20

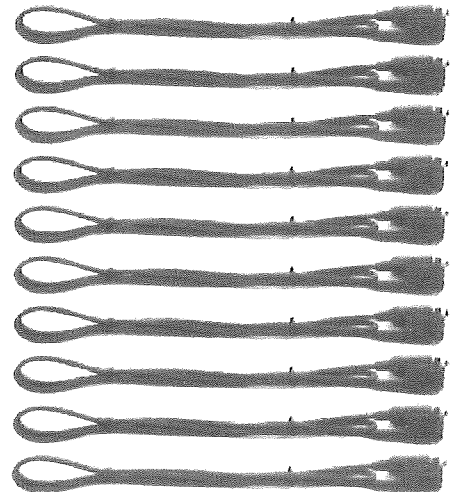
USD \$699.00

1x @ 629.10



Edison spare parts pack

USD \$14.00



EdComm IO Pack

USD \$36.00

Further Info

- Download
- Works with LEGO bricks
- Power
- FAQ
- Troubleshooting

Donations by Amphi Foundation

School	Teacher	Amount	Project
AHS	Wendy Ousley	\$ 757.50	Folklore and Mythology Seminar
AMS	Tamara Paulson-Midgley	\$ 974.03	Percussion Power
Coronado	Terry Duggan	\$ 1,000.00	Steam-azing Lab
Coronado		\$ 967.16	Classroom Games
Donaldson	Rachelle Ferris	\$ 991.00	Donaldson Maker Lab
Harelson	Becky Cozart	\$ 704.95	PE Program
Harelson	Monika Arnold	\$ 435.78	Digital Microscopes in the Classroom
Holaway	Capella Hauer	\$ 995.00	Summer Home Visit Kits
Innovation	Danielle Swartz	\$ 1,000.00	STEM leveled readers for K-1 Guided Reading Library
IRHS	Jenny Een	\$ 1,000.00	Freshman Focus: Ninth Grade Transition
			Restriction Digestion, Purification of DNA Fragments, and
IRHS	Mark Joseph Pincus	\$ 999.55	Cloning into Plasmids
Nash	Michelle Martin	\$ 959.75	Choo! Choo! Full STEAM Ahead!
Painted Sky	Mercy Pemberton	\$ 953.10	Edison Robots for Painted Sky Second Grade
Rio Vista	Hilary Wiechert	\$ 849.00	Fifth Grade Novel Studies
Wilson	Beverly Teran	\$ 771.60	Collaborative Mixed Media Mural
Wilson	Karen Maspero	\$ 1,000.00	Middle School Math Manipulatives