

UniKits®

Age
8+



ROBOTICS, CODING & STEM KITS

PRODUCT CATALOGUE

UniKits®



Stage One

(No coding)



Each kit in all stages comes in its respective box with a curriculum workbook

MODRIX® UFT

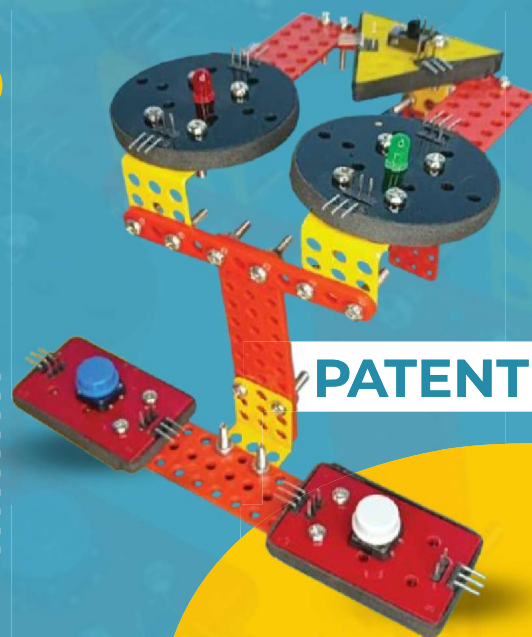
Electronic circuits & prototyping

70+
Experiments & Activities

24+
Applications & Designs

50+
Projects & Challenges

Level 1



PATENTED

METRIX® UF 2

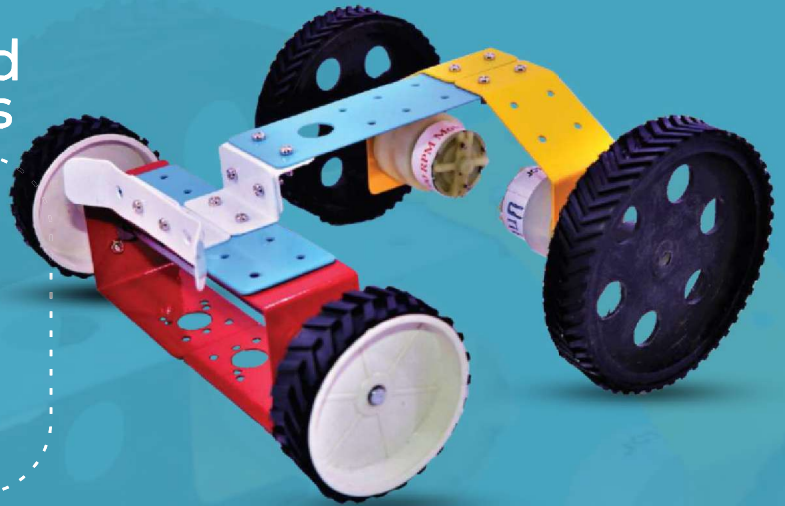
Remote-controlled
robots & machines

Level 2

20+
Experiments
& Activities

24+
Applications
& Designs

40+
Projects &
Challenges



MISOWI® UF 3

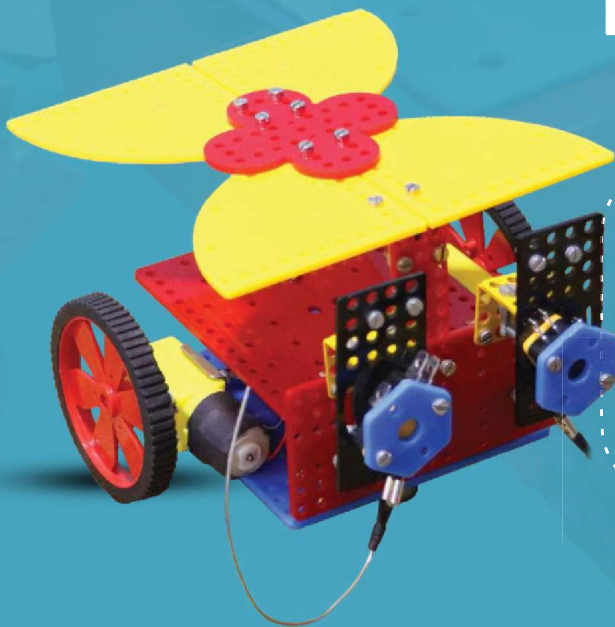
Wireless, solar
& smart robots

20+
Experiments
& Activities

20+
Applications
& Designs

30+
Projects &
Challenges

Level 3



UniKits[®]

Stage Two

Coding starts here



Laptop or computer will be required for Coding. Software is open-source.

AUROVI[®] UF4

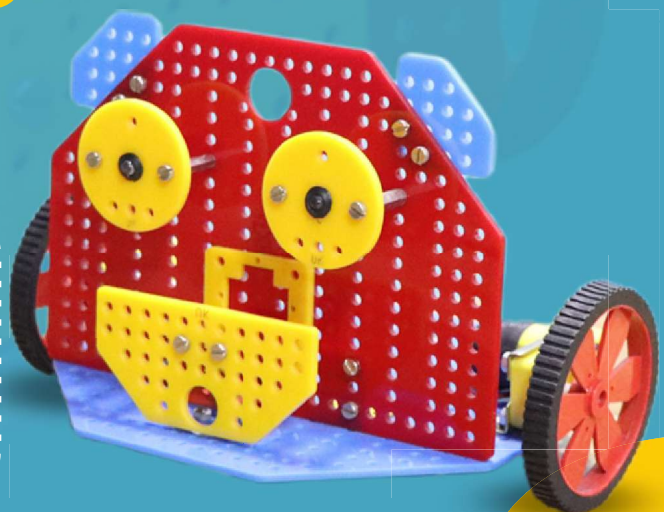
Autonomous robots using scratch coding

Level 4

40+
Experiments
& Activities

12+
Applications
& Designs

40+
Projects &
Challenges



Micro-controller: Atmega328
Coding board: Uniko Ekam

AIROBO™ UF5

Intelligent robots using
Arduino programming

Level 5

40+

Experiments
& Activities

14+

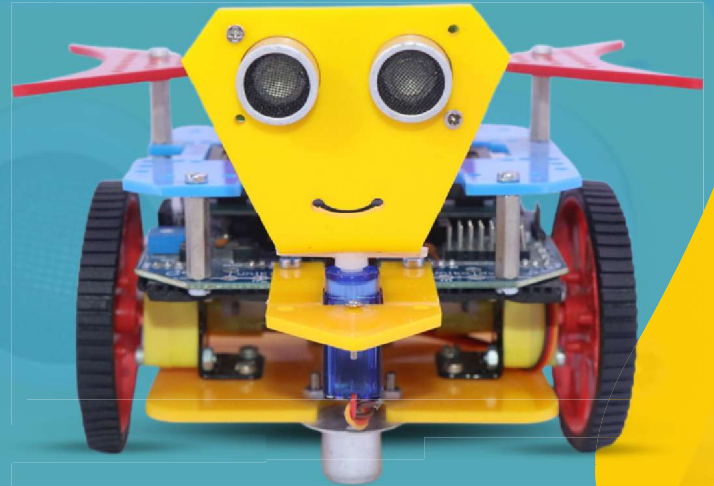
Applications
& Designs

40+

Projects &
Challenges

Micro-controller: Atmega32

Coding board: Uniko Dvi



ARMINO™ UF6

Embedded systems
& robotic arms

40+

Experiments
& Activities

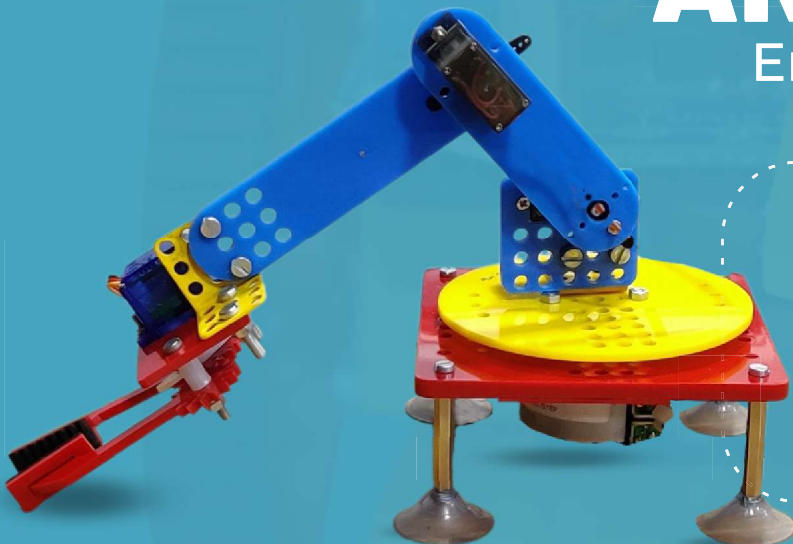
10+

Applications
& Designs

40+

Projects &
Challenges

Level 6



Micro-controller: Atmega32

Coding board: Uniko Trini



UniKits®

Stage Three

Each kit level includes coding

(All kits are inter-operable)

INOBOT®

UF7

Walking robots & bipedal humanoids

Level 7

40+

Experiments
& Activities

10+

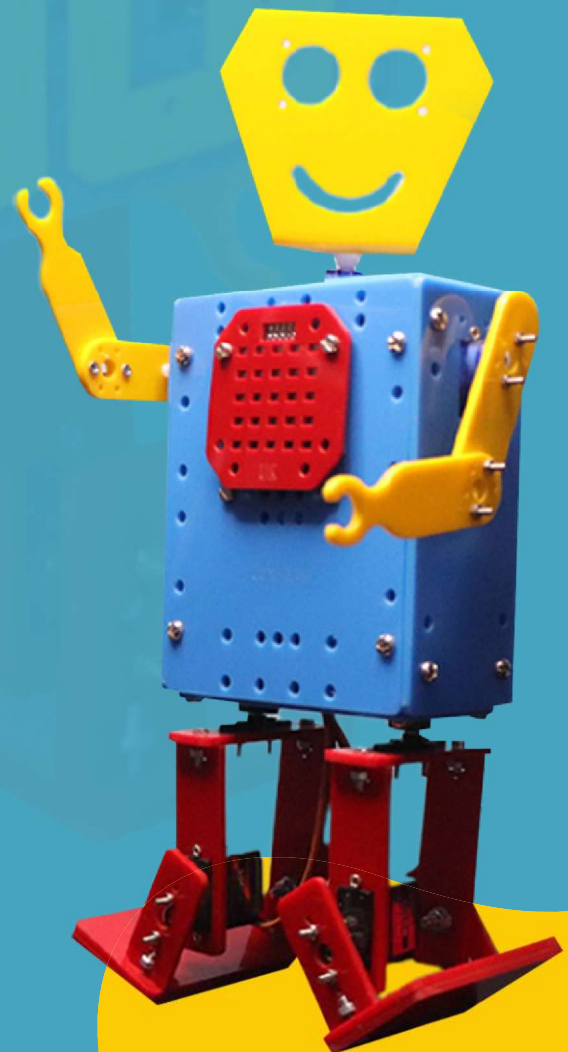
Applications
& Designs

20+

Projects &
Challenges

Micro-controller: Atmega328

Coding board: Uniko Chatur



IOTRIX® UF 8

IoT Internet of things
& swarm robots

Level 8

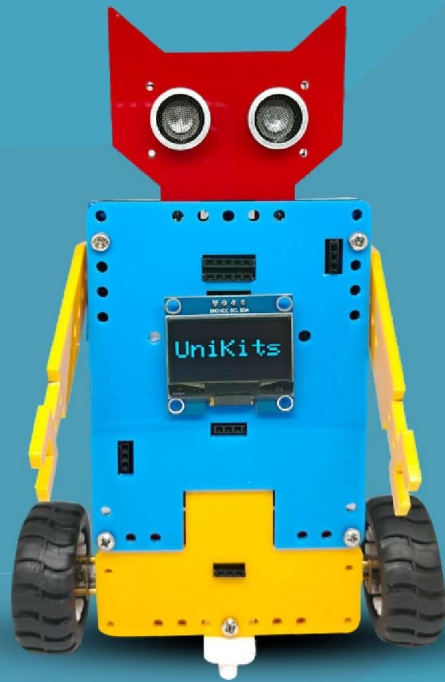
20+
Experiments
& Activities

12+
Applications
& Designs

30+
Projects &
Challenges

Micro-controller: STM32 (ARM M3)

Coding board: Uniko Pancha



IDRONO® UF 9

Drone, quadcopter
& flying robots

10+
Experiments
& Activities

12+
Applications
& Designs

10+
Projects &
Challenges

Level 9



Micro-controller: STM32 (ARM M3)

Coding board: Pluto Primus - X



UniKits®

GLOBAL SUPPLY



Exporting to 25+ countries

RECOGNITION



#startupindia



MADE IN INDIA



www.eduprime.com



+91-9167664401