INTEGRA

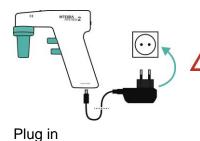
Quick Start Guide

PIPETBOY acu 2



This quick guide is intended to provide a brief overview of the main features and operation of PIPETBOY acu 2. For detailed information, please refer to the Operating Instructions of PIPETBOY acu 2 that can be found at www.integra-biosciences.com in several languages.

Battery Charge



Charge the Li-ion battery completely before first use.

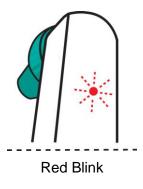
Only use the original Li-ion battery for PIPETBOY acu 2 (part no. 155 066)!

The NiMH battery for PIPETBOY acu is not compatible.

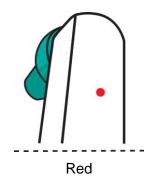
The supply voltage must meet the requirements of the mains adapter: 100-240 VAC, 50/60 Hz.

~ 3.5 h

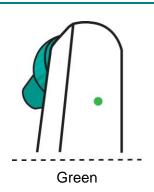




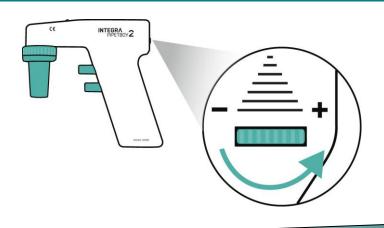
Charging Battery

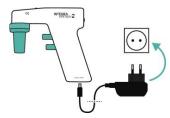


Charged Battery



General Speed Setting

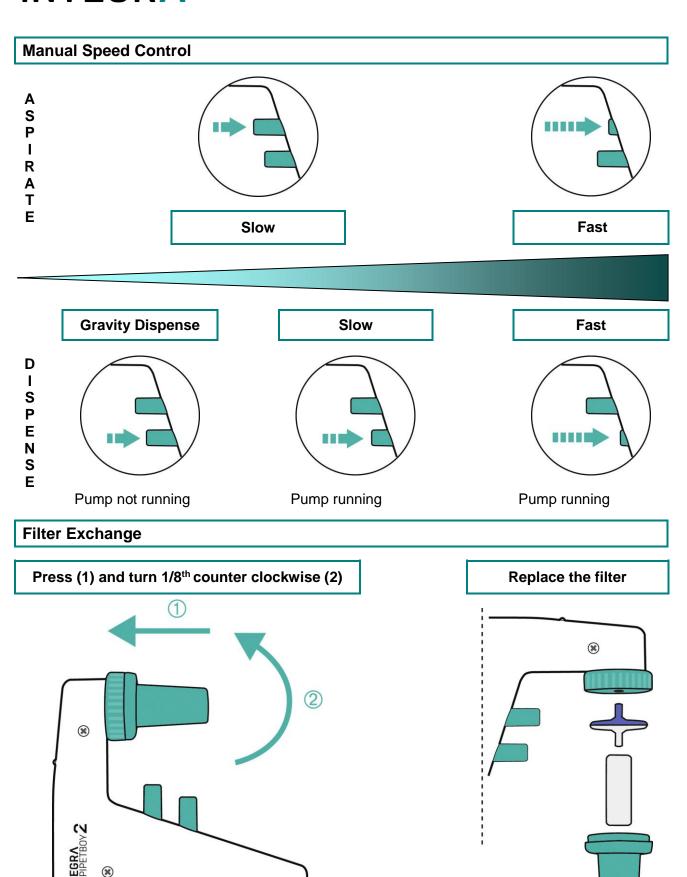




Plug in for Turbo Speed

50 % Speed 100 % Speed 125 % Turbo Speed

INTEGRA



Colored side facing upwards



GENERAL INFORMATION

PIPETBOY acu 2

Intended Use

PIPETBOY acu 2 is a pipette controller designed for aspirating and dispensing aqueous solutions with plastic or glass pipettes in a volume range of 1 to 100 ml. It is intended for measurement, control and laboratory use.

Safety Notes

- 1) Do not use or charge PIPETBOY acu 2 in an atmosphere with danger of explosion. Do not pipette highly flammable liquids such as acetone or ether.
- 2) Comply with the material safety data sheet (MSDS) and with all safety guidelines when handling dangerous substances. Use protective clothing and safety goggles. Never point a pipette in anyone's direction.
- 3) Avoid pipetting of liquids whose vapours could attack the materials PA (polyamide), POM (polyoxymethylene), FPM (fluor-rubber), NBR (nitrile-rubber), CR (chloroprene) and silicone. Corrosive vapours could also damage metallic parts inside the device.
- 4) Use an original INTEGRA Biosciences mains adapter only. Protect it from moisture otherwise PIPETBOY acu 2 might be damaged.

Regardless of the listed safety notes, additionally applicable regulations and guidelines of trade associations, health authorities, trade supervisory offices, etc. must be observed.

Warranty

PIPETBOY pipette controllers are designed and manufactured following high standards in quality and durability. They are warranted for a period of 12 months.



To benefit from a 3 year extended warranty, register your PIPETBOY on www.pipetboy.info or www.integra-biosciences.com and click on Warranty registration. Your warranty extension will be activated after online submission of the registration form.



Equipment Disposal



PIPETBOY acu 2 device must not be disposed of with unsorted municipal waste.

Dispose of PIPETBOY acu 2 and the battery separately in accordance with the laws and regulations in your area governing disposal of devices.

Manufacturer

INTEGRA Biosciences AG

CH-7205 Zizers, Switzerland T +41 81 286 95 30 F +41 81 286 95 33

info@integra-biosciences.com www.integra-biosciences.com **INTEGRA Biosciences Corp.**

Hudson, NH 03051, USA T +1 603 578 5800 F +1 603 577 5529



CE

Declaration of conformity

INTEGRA Biosciences AG – 7205 Zizers, Switzerland

declares on its own responsibility that the products

decided on he eville	oponoisinty that the p	.oudoto			
Description	Models				
PIPETBOY acu 2	155000, 155015,	155000, 155015, 155016, 155017, 155018, 155019			
PIPETGIRL	155021				
comply with:					
EU Directives (DoW: Date of Withdrawal)		Before DoW	DoW	After DoW	
Low Voltage Equipment		2006/95/EC	20.04.2016	2014/30/EU	
Electromagnetic Compatibility		2004/108/EC	20.04.2016	2014/35/EU	
Restriction of Hazardous Substances		2011/65/EU			
Waste Electrical and Electronic Equipment		2012/19/EU			
Battery Directive		2006/66/EC			
EU Regulations					
Registration, Evaluation Chemicals (REACH)	on, Authorisation and	Restriction of		1907/2006	
Capacity Labelling of Portable Secondary Batteries				1103/2010	
Ecodesign - Power supplies				278/2009	
Standards for EU					
Safety requirements for control and laboratory			ent, EN	61010-1: 2010	
Electrical equipment for use - EMC requirement		trol and laborato	ry EN	61326-1: 2006	
Standards for Canad	a and USA				
Safety requirements for control and laboratory		ent, CA	N/CSA-C22.2 No. 61010-1		
Safety requirements for control and laboratory		ent,	UL 61010-1		
Emission			FCC, Pa	rt 15, Class A	

Zizers, November 20, 2015

Elmar Morscher CEO

8. Horsehez

Thomas Neher Quality Manager

V. Neles