



2020 Fast Company World Most Innovative Company 2021 Fast Company World Changing Idea 2021 Reusies Most Innovative Reuse Company







©r.Cup is the award-winning, turnkey, reusable cup system built on r.Turn™ technology



Together with our partners, we're eliminating the billions of single-use and disposable cups that contribute to our world's climate crisis.

Produced and based in the U.S.A.



2020 Fast Company World Most Innovative Company 2021 Fast Company World Changing Idea 2021 Reusies Most Innovative Reuse Company

We've Activated At Thousands Of Events In Over 70 Cities, 30 U.S. States & 12 Countries



Some of our event partners and investors include:

It's Our Turn

BONIVER MUMFORD & SONS Magair Rogers







Globally Recognized Sustainability Innovators





Born from over 30 years of sustainability & live events production experience

Reuse is a simple climate action everyone can take – and consumers are looking for solutions.

Improve your guest drinking experience, foster shared values. Reuse is the future.

Meet your Corporate ESG Goals with r.Cup

TABLE OF CONTENTS

P. 5-11

P. 12-15

P. 16-20

How r.Cup Works

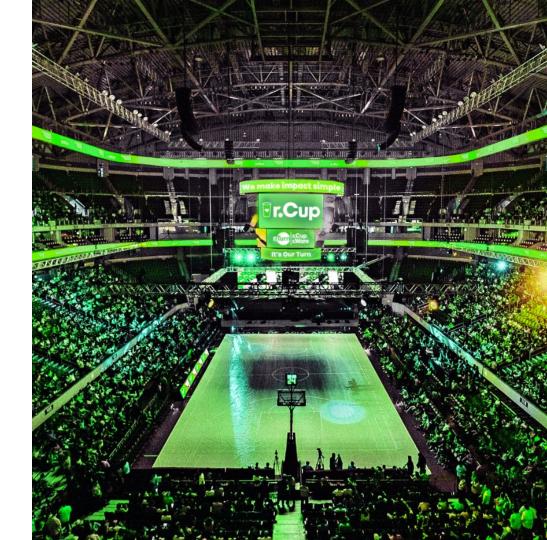
Sponsor Benefits

Sustainability and Circularity In Action

The r.Cup System

OUR PROGRAM INCLUDES:

- Customized Marketing and Campaign Toolkit
- Health Department Consultation
- Operational Training all departments
- Logistical Coordination
- Service Execution Support r.Cup staffing
- State-of-the-Art Sanitization
- Fan Education and Engagement
- Sponsor Relations
- Environmental Impact Reporting



How r.Cup Works



PRE-EVENT

- Choose your **r.Cup**
- We deliver direct to venue:
 - o Durable **r.Cups**
 - Program signage
 - Branded r.Cups collection bins
- We help you navigate health codes and train your staff
- We provide social media and marketing toolkit to the venue, event and concessionaire

AT EVENT

- Our support staff implements and executes
- Guests receive cups seamlessly for all beverages in place of single-use
- Guests hold on to their empty cups - reminding them to get back to the bar!
- Guests are encouraged to return cups to r.Cups bins
- r.Cups tracks your positive environmental impact with our r.Turn™ technology

AFTER EVENT

- Returned r.Cups are harvested, transported and sanitized at our regional washing facilities
- We inventory and store cups until your next event
- You receive a custom environmental impact report for you to track and share your positive impact

... We continue the reuse cycle and deliver cups for your next show!



Cup Pricing - No Deposit Model

The Hero r.Cup is used for our No Deposit Model and offers the highest potential impact in eliminating single-use and disposable waste.

VENUE & CONCESSIONAIRE

- Pay nothing up front for **r.Cup** system
- Pay small fee per cup delivered
- Pay larger fee per lost cup replacement
- Offer a new cup with every beverage purchase

GUESTS

- Pay no deposit r.Cup
- Guests are encouraged to return cups to bins stationed at every waste collection site within in venue



Many venues are adding an environmental fee to all transactions to help lower the cost of the program



Choose an r.Cup



All r.Cups are made in the U.S.A.

We offer the **highest quality, #5 polypropylene** cups with the **lowest carbon footprint** thereby increasing your positive environmental impact.

Ask about all of our different styles & sizes. We have a cup for everything.



Custom r.Cup







Best In Class Sanitization





Nothing is more important than winning our guests' trust when it comes to sanitization and food safety at live events.

r.Cup offers state of the art washing technology, leading the industry with cutting-edge food safety and sanitization powered by Ecolab. Ecolab is the global leader in water, hygiene, and infection prevention and has been r.Cup's strategic partner since launching in 2017.

r.Cup and Ecolab share sustainability values and sanitization solutions that protect both people and vital resources.



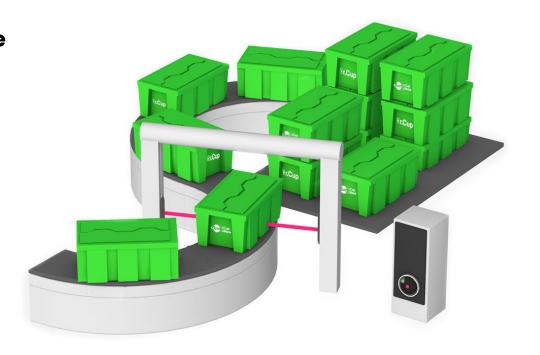
Reuse Logistics, Handled



It's easy to drive change with the r.Turn™ system.

From load-in to load-out, our world class system takes the worry out of cup deliveries, pick ups, sanitization services, warehousing, inventory controls, and inventory management.

Whatever you need, we have you covered.



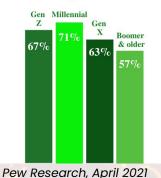
Benefits Of r.Cup Partnership:



Today's Corporate Sponsors Want More Than A Brand Slap!

The r.Cup program delivers measurable impact that aligns with your brand while also fostering shared values and purpose with your guests

% of U.S. adults who say ...
Climate should be top
priority to ensure
sustainable planet for
future generations



- Today's consumers particularly Gen Z and Millennials are more loyal to a brand that makes them feel good
- Share common belief that "collective action" can make a difference
- Expect companies to care about social issues and will reward those that partner with the right causes
- Instead of one-off charitable donations, more likely to buy products that support large movements aiming to solve social or environmental problems



Fans will love your brand and share on social media

Reuse: Sustainability & Circularity In Action



Upstream LCA: Reuse Always Wins

At last, clear scientific consensus supporting **reusable polypropylene (PP) cups as the most sustainable option**, and **single-use aluminum cups as the worst option** for the environment by far. See *full study* <u>here</u>

| Environmental Attribute | ೌr.Cup | Bio-Plastics & "Compostables" | Souvenir Cup | Single-Use Plastic & Aluminum Cups | Packaged Beverages |
|----------------------------------------|--------------------------------|----------------------------------|-----------------|------------------------------------------|-----------------------|
| Reusable at multiple events | 1 | X | X | X | X |
| Can be recycled | 1 | X | Maybe* | ✓ | ✓ |
| Percent waste properly processed | 99% | 0% | 10-15% | 10-15% | 10-15% |
| Can be sterilized reused | 1 | X | ✓ | X | X |
| How long it takes to decompose | Doesn't go to landfill** | Centuries | Centuries | Centuries | Centuries |
| Generates revenue | 1 | X | 1 | X | X |

^{*}Some Souvenir Cups can be recycled but not in all cases given the wide variety of compositions in the marketplace.

Study Fact

Single-use aluminum cups use 47% more energy over their life-cycle and create 86% more carbon dioxide, making it the least sustainable of all the materials analyzed.

Study Recommendation

Venues and event companies should begin the process of shifting away from ALL single-use cups, not just single-use plastic.

Study Support

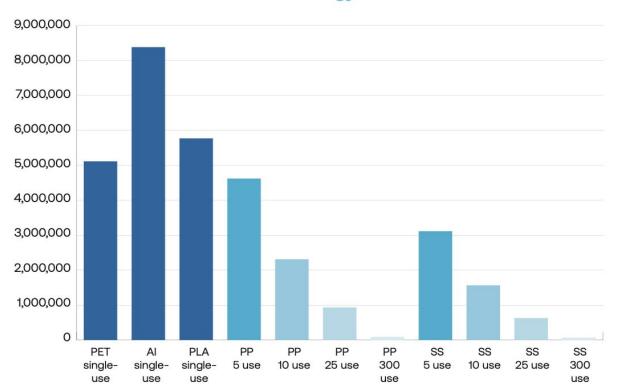
Backed by 20+ environmental groups, including 5 Gyres Institute, Oceanic Global, Sierra Club, Music Sustainability₁₃ Association, and many more.

^{**}The purpose of **r.Cup** is to be reused forever, avoiding the landfill entirely.

Life Cycle Analysis (LCA): Reuse Always Wins



Total Energy (MJ)







Key:

PET = Polyethylene Terephthalate
(Old school plastic cup)

AL = Aluminum

PLA = Polylactic Acid
(corn/sugar based cups)

PP = Polypropylene
(r.Cup!)

SS = Stainless Steel

The Dirty Little Secret of Bioplastic Compostables



Across numerous measures, compostables and bioplastics have even worse environmental impacts than their conventional alternatives.

Recent studies reinforce that bioplastics:

- · Are more costly than single-use plastic
- Use more energy to produce than single-use plastic
- Release more pollutants from growing and processing the ingredients
- Deplete more ozone than traditional plastics
- Require more land use
- Use resources that could potentially be used for food
- Are very difficult to dispose of if not hand sorted and taken to an industrial composting facility and then if put into:
 - Recycling contaminates the entire load, which will be sent to the landfill or incinerator
 - Landfill does not decompose for a century or more, and when it does, releases methane which is 23 times more potent than CO2
 - Incinerator releases CO2 when burned
 - Environment (on the side of the road or in water) will act like plastic

<u>Learn more from</u> <u>Environmental Internation</u>al

True Closed-Loop Circular Solution



END-OF-LIFE

- Retired r.Cup inventory is upcycled into branded collection bins and marketing tools.
 Retired custom inventory can be upcycled too.
- **r.Cup** can help you create your own custom upcycling program to help your sustainability program go circular.

<u>Click here</u> for more details on **r.Cup's** approach to sustainability.



Last Drops All the Benefits of r.Cup

- Waste Reduction
- Waste Cost Reduction
- Marketing + Sponsorship Benefits
- Revenue Generation
- Full Activation Support
- Community Benefits
- Better Fan Drinking Experience
- Health and Safety Approved
- Industry Leadership & Innovation
- Environmental Impact Reporting







More than a reusable cup, we're makers of a movement.

Michael Martin

CEO & Founder

612.940.1281

mm@rcup.com

Keiko Niccolini

CMO & General Manager

929.920.1403

keiko@rcup.com

