

AQUARIUM MAINTENANCE GUIDE



TRACK



MONITOR



MAINTAIN

YOUR CLEAR PLAN FOR A HEALTHY, BEAUTIFUL AQUARIUM

PLAN TODAY
ENJOY
TOMORROW



TRACK



MONITOR



MAINTAIN



GROW



THRIVE

A SIMPLE SYSTEM FOR A HEALTHIER AQUARIUM AND A HAPPIER YOU



PRINTABLE PAGES BY CJY | WWW.PPBYCJY.COM



AQUARIUM MAINTENANCE GUIDE

TRACK • MONITOR • MAINTAIN



Start Here

Let's get to know you and your aquarium journey.

OWNER INFORMATION

AQUARIUM EXPERIENCE LEVEL

☐ Beginner ☐ Intermediate ☐ Advanced

FRESHWATER OR SALTWATER

☐ Freshwater ☐ Saltwater ☐ Both

NUMBER OF TANKS

PRIMARY GOALS

-
-
-
-
-

FAVORITE FISH

BIGGEST CHALLENGE



Coach's Corner

“

A healthy aquarium isn't built in a day—it's built through consistent care.

”



AQUARIUM MAINTENANCE GUIDE

TRACK • MONITOR • MAINTAIN

Planning Your Aquarium

Careful planning now leads to a healthier, more enjoyable aquarium later.



TANK PURPOSE

What is the main purpose of this aquarium?

- ☐ Relaxation / Enjoyment
- ☐ Display / Beauty
- ☐ Education
- ☐ Breeding
- ☐ Plant Growth
- ☐ Other: _____



COMMUNITY VS. SPECIES TANK

What type of setup are you planning?

- ☐ Community Tank
Multiple compatible species living together.
- ☐ Species Tank
One main species (or closely related species) focus.
- ☐ Unsure Yet

Notes: _____



FRESHWATER VS. SALTWATER

What type of environment will your aquarium be?

- ☐ Freshwater
- ☐ Saltwater
- ☐ Not Sure Yet

Notes: _____



AQUASCAPE VISION

Describe the look and feel you want to create.



BUDGET PLAN

Estimated total budget for setup: \$

Budget breakdown:

Tank & Equipment: _____
Substrate & Hardscape: _____
Plants / Decor: _____
Livestock: _____
Other: _____



Tip: It's okay to start simple and upgrade over time.
A stable tank is more important than a fancy tank.



LIVESTOCK GOALS

What type of fish or invertebrates are you most excited to keep?

Special considerations:

- ☐ Peaceful community
- ☐ Color & activity
- ☐ Specific species
- ☐ Breeding
- ☐ Other: _____

Long-Term Goals

What do you hope to achieve with your aquarium?

• _____
• _____
• _____
• _____





AQUARIUM MAINTENANCE GUIDE

TRACK • MONITOR • MAINTAIN



Aquarium Profile

Record key details about your aquarium for easy reference and long-term tracking.

TANK NAME: _____

SIZE: _____ (Gallons / Liters)

SETUP DATE: _____

LOCATION: _____

TANK TYPE: (Select all that apply)

- ☐ Freshwater
☐ Saltwater
☐ Planted
☐ Reef / Marine



FILTRATION

TYPE: _____

BRAND / MODEL: _____

FLOW RATE: _____

NOTES: _____



HEATER

BRAND / MODEL: _____

TEMP SETTING: _____ °F / °C

HAS THERMOSTAT? ☐ Yes ☐ No

NOTES: _____



LIGHTING

TYPE / MODEL: _____

WATTAGE: _____

PHOTOPERIOD (HOURS/DAY): _____

NOTES: _____



SUBSTRATE

TYPE: _____

DEPTH: _____ (Inches / cm)

NOTES: _____



CO₂ SYSTEM (If Applicable)

SYSTEM TYPE: _____

BRAND / MODEL: _____

BUBBLES PER SECOND: _____

NOTES: _____



WATER SOURCE

- ☐ Tap Water (Conditioned)
☐ RO/DI Water
☐ Well Water
☐ Other: _____

WATER CONDITIONER / REMINERALIZER

PRODUCT: _____

NOTES: _____



MAINTENANCE SCHEDULE

WATER CHANGES: _____

% OF WATER: _____

FREQUENCY: _____

FILTER MAINTENANCE: _____

GLASS CLEANING: _____

PLANT TRIMMING: _____

OTHER ROUTINE TASKS: _____



Consistency is the key to a stable, thriving aquarium.



SKETCH OF TANK LAYOUT

Draw your aquascape layout, hardscape, plants, and equipment.



TRACK • MONITOR • MAINTAIN



Livestock Inventory

Keep a detailed record of all fish, invertebrates, and other aquatic life in your aquarium.

[illegible]

Tip

Research each species before adding it to your tank.
Compatibility and adult size are key to a healthy community.



TRACK • MONITOR • MAINTAIN



Water Quality Log



Consistent testing helps you catch issues early and keeps your aquarium thriving.

TANK NAME / ID: _____

TANK TYPE: ☐ Freshwater ☐ Saltwater

[illegible]

HEALTHY RANGE REFERENCE

	FRESHWATER	SALTWATER
TEMP	74°F – 78°F (23°C – 26°C)	76°F – 80°F (24°C – 27°C)
pH	6.8 – 7.6	7.8 – 8.4
AMMONIA	0 ppm	0 ppm
NITRITE	0 ppm	0 ppm
NITRATE	5 – 20 ppm (keep < 40 ppm)	1 – 10 ppm (keep < 20 ppm)
GH	4 – 12 dGH	7 – 12 dGH
KH	3 – 10 dKH	7 – 12 dKH
SALINITY	—	1.020 – 1.026 (30 – 35 ppt)



TESTING CHECKLIST

- ☐ Check temperature
- ☐ Test pH
- ☐ Test ammonia
- ☐ Test nitrite
- ☐ Test nitrate
- ☐ Test $\text{GH}^+ / \text{KH}^+$
- ☐ Test salinity (saltwater)
- ☐ Record results
- ☐ Review and take action if needed



OBSERVATIONS

sample preview



NOTES / ACTIONS TAKEN





Thank You

FOR PREVIEWING!



You've just viewed a sample of this planner.
The complete version includes even more pages to help you
stay organized, plan with confidence, and reach your goals.

THE COMPLETE PLANNER INCLUDES:



FULL PLANNER

All pages and
sections
included



THOUGHTFULLY DESIGNED

Organized layouts
to keep you
on track



PRINTABLE & CONVENIENT

Print as many
times as you
need



INSTANT DOWNLOAD

Get started
right away—
no waiting!



MADE TO SUPPORT YOU

Designed to
simplify your life
and save you time



Ready to get the full planner?



Complete your purchase to unlock every page
and start planning your best days ahead.

printable pages

• BY CJY •



**LOVE THIS
PLANNER?**

Explore more planners and organizational tools
to help you stay organized and inspired every day.

VISIT US AT
ppbycjy.com

