

W A U G

Westchester
AMIGA
Users Group

July 2026

Holiday v1.1

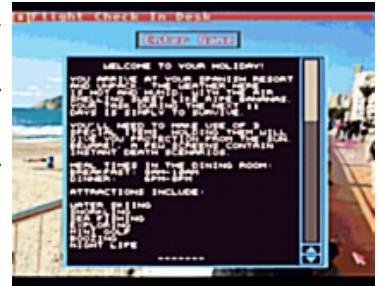
<https://lifeschool22.itch.io/holiday-amiga-ocsecs>

Holiday is a role-playing game for the Amiga computer, developed by lifeschool (Dan Waddington). In this game, you are in a Spanish resort in the year 1988. You arrive at your Spanish resort and unpack. The weather here is hot and humid; with the air smelling sweet like ripe bananas.

You'll need to make use of 3 special items. Holding them will give you protection from the sun. Beware!, a few screens contain instant death scenarios. Your task during the next 11 days is simply to survive.

Minimum requirements: Kickstart 3.0 (or better), 1MB Chip RAM (or more), and 2MB Fast RAM (or more). This game is free, with download links at the title link above.

YouTube video: <https://www.youtube.com/watch?v=QO3EpoMvvF4>



MajaRadio v 0.15

<https://aminet.net/package/mus/play/MajaRadio>



MajaRadio is a lightweight AmigaOS MOD radio player for modern and classic Amiga systems, developed by Marcel Jähne. It connects to the web, fetches random MOD files, downloads them, and plays them through an integrated minimal MOD player. It provides a compact Workbench GUI with Play, Stop, Skip, Download, Archive, Autoplay, and Loop controls.

This program is free, at the Download link below. However, the developer accepts your support by a voluntary donation at [THIS LINK](#).

Download: <https://aminet.net/mus/play/MajaRadio.lha>

Blue And Red - Fight The Robots v 1.5

<https://tinyurl.com/mwd8593k>

Developer KaijuWasp has released version 1.5 of **Blue And Red - Fight The Robots**, a single-screen platformer for the Amiga, a game inspired by arcade classics like Rainbow Islands. In this game, enemies must first be stunned and then knocked out of the level by jumping on them with gusto. This game was last featured in [WAUG News](#) in our April 2026 issue (for version 1.2). In this latest release (version 1.5,) numerous bugs have been fixed, and a manual in PDF format is now included in the archive.

YouTube video: <https://youtu.be/abAGJu6JaDA?si=Vr2mkplS29acB2bc>

Download: <https://kaijuwasp.itch.io/blue-and-red-fight-the-robots-arcade-edition#download>



On-line magazine: **WhatIFF?** (#20 - June 2026)

<https://whatiff.info>

WhatIFF? is a magazine in Amiga Guide format for creative Amiga users. The magazine aims to fill the void left by magazines such as Amiga World, Amazing Amiga, and Amiga Report. It provides guides on various Amiga software and hardware. The current issue (#20 - June 2026), is now available for viewing at the title link above. The contents of this issue are as follows:



Reviews:

- Amigastore.eu Mechanical Keyboard
- LumiFTP
- ViNCed
- xSysInfo

Guides:

- Creating a Synctime script
- Creating a Pi Print server
- FS-UAE Hard drive detection fix for Macs
- The Kapton Clamp
- BebbosSH Tutorial

Articles:

- Anime and the Amiga
- Amiga Accelerators 2026 the Great Comparison
- Peter K Icon Library and Amiga OS3.2
- Teaching ESL to Neurodivergent children via Brilliance

Interviews:

- Dimitris Panokostas: LightWave Plugins
- Brian Hambley: Cake Rush
- Aegis: LightWave 30th Anniversary
- Bart ter Haar: Bomberplanes
- Heicko Janicke: AmigaAI

PDF magazine: **REV'n'GE** #182

<https://sites.google.com/view/retro-emulator-vision-and-game>

+

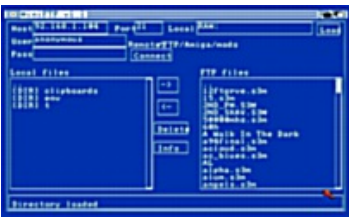
The PDF magazine **REV'n'GE** (**R**etro **E**mulator **V**ision and **G**ame) is available in English translation as well as in the original Italian. Where available, REV'n'GE's game reviews compare the implementations of classics between different platforms of the time. It also attempts to seek out lesser-known retro games.

Among other things, issue 182 includes the Amiga games Gnome and Popspin, and the Commodore 64 games Miami Vice and Mike Gunner.



MiniFTP v 1.2

<https://aminet.net/package/comm/tcp/MiniFTP>



Developer Marcel Jähne has released version 1.2 of **MiniFTP**, a lightweight FTP client designed specifically for classic Amiga systems. It natively supports older configurations—most notably Kickstart 1.3 and Workbench 1.3. It provides a fast, lean bridge for transferring files over a local network from a modern PC to vintage hardware.

MiniFTP is freeware and 100% Java and Lumi free! It may be freely used, copied, and redistributed in unmodified form. But, keep in mind that the software is provided "as is" without warranty of any kind. Use it at your own risk.

Download: <https://aminet.net/comm/tcp/MiniFTP.lha>

AmigaOS4: **AmiBookReader** v 1.1

<https://tinyurl.com/yneh98e5>

Developer Mario Börner (Falke_34) has released version 1.1 of **AmiBookReader**, a native PowerPC AmigaOS 4.1 application for reading e-books, comics, and documents. It uses MuPDF as its rendering engine together with a classic ReAction GUI, so it feels right at home on Workbench.

This program is free (General Public License), at the Download link below. However the developer accepts your support by a donation at [THIS LINK](#)

Download: <https://os4depot.net/share/office/misc/amibookreader.lha>



MorphOS, AmigaOS 4: **AirScanner** v 0.74

<http://se.os4depot.net/?function=showfile&file=utility/print/airscanner.lha>



Developer Tomasz Paul has released version 0.73 of **AirScanner**, a simple photo and document scanning program. It has been tested on an Epson XP-322, Epson L3160 Series, HP MFP 178MW, HP Officejet Pro 8120e series, and Canon G6050 multifunction devices. (Note that not all functionalities work.) Polish, German, French, Italian, Finnish, Czech, and Spanish translation are included.

AirScanner is based on Hollywood 11. If you have HollywoodPlayer 11 installed, you'll be able to run AirScanner. The program is free, at the Download link below.

Download OS4: <https://amiga.icu/dwnld.php?lng=en&delay=8&pg=11>

Download MorphOS: <https://www.morphos-storage.net/dl.php?id=2467934>

AmigaOS 4: **V-MPlayer** v 1.1

<http://se.os4depot.net/?function=showfile&file=video/media/v-mplayer.lha>

Developer Maijestro has released version 1.1 of **V-MPlayer**, a modern media player for AmigaOS 4.1, written in Hollywood. It uses a custom-compiled MPlayer binary as its playback engine, enhanced with ARexx support and hardware-accelerated video output via VA-API. It has been tested on X5000 with RX580 graphics card.

The supported formats are:

Video: MP4, AVI, MKV, MOV, MPEG, FLV, WebM and more

Audio: MP3, FLAC, OGG, AAC, WAV, AIFF, MOD, IT, XM, S3M and more

Radio: HTTP and HTTPS streams (MP3, AAC, OGG, Shoutcast, Icecast)

V-MPlayer has a built-in internet radio player with station list and search function. The program is free (General Public License) at the Download link below. If you enjoy V-MPlayer and would like to support further development, donations are welcome via [PayPal](#)

YouTube video: <https://www.youtube.com/watch?v=i1uIoFPPgRw>

Download: <http://se.os4depot.net/share/video/media/v-mplayer.lha>



Amiberry v 8.2.2

<https://github.com/BlitterStudio/amiberry/releases/tag/v8.2.2>

Amiberry is an Amiga emulator based on WinUAE that offers full Amiga compatibility on ARM and x86 hardware – including Linux, macOS, Windows, Android, FreeBSD and Haiku on ARM, x86 and RISC-V.



Version 8.2.2 is a focused stability release, with several fixes aimed at smoother audio, more reliable accelerator and PPC setups, better RTG/Picasso96 behavior, and cleaner packaging across Linux distributions.

Amiberry is free and open source (GNU General Public License v3.0). Corporate sponsors help keep development sustainable. It can be obtained at the Download link below. Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

Download: <https://tinyurl.com/mpn38vm6>

Spalg

<https://spectrumnez.itch.io/spalg>

Developed by Tim Moore in 1995 as an homage to the TRON Lightcycle game, now, 31 years later, **SPALG** has finally been released to the world! As with Tron, the goal of this game - which is strictly designed for two players - is to force your opponent to crash into one of the walls formed by the two players.

PALG is a two player only game. Each player takes control of a Spalgfighter using a joystick. The Spalgfighter leaves an energy trail behind it.

If a player touches one of these trails, or a wall, he loses the round. The Spalgfighter moves at a constant speed and is steered by moving the joystick left to rotate anti-clockwise and right for clockwise. In addition, the speed can be temporarily increased by boost, which is activated by pressing up. If a fast turn unit is installed, the Spalgfighter can turn at an increased rate by holding fire and the relevant direction. The game is free, at the download link at the above title link.

YouTube video: <https://www.youtube.com/watch?v=mubEdapgVzg>



Eclipse

<https://bdb-project.itch.io/eclipse>



The science fiction text adventure **Eclipse** is an adaptation of the Italian original "Morgan Tyler: Eclypse" by Bonaventura di Bello, which was released in 1986 for the ZX Spectrum. It has now been translated to English and rewritten for a modern audience with the original author's permission. This new version includes many enhancements that weren't in the original.

In order to fight a dictatorship, you must escape the planet Thalos and return to Earth to reveal what's really been happening on Thalos. The next eclipse is due and it's now your turn to try reaching Earth in search of help. It's time to board the spaceship. This game is free. Download links for the Amiga, as well as Commodore64, Commodore128, and Commodore Plus/4, as well as other systems can be found on the title page at the above link.

AROS: **Super-Haxagon** v 3.9.1

<https://github.com/RedTopper/Super-Haxagon/releases/tag/3.9.1>

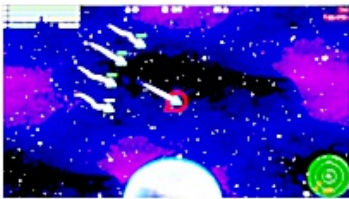
Developer AJ Walter has released version 3.9.1 of **Super-Haxagon**, a game for Amigas under the AROS operating system. In this game, the player controls a triangle on a hexagonal grid in the center while walls come from the edges of the screen. The player must pivot their triangle left or right into an opening in order to survive. The ultimate goal of the game is to survive as long as possible, beating the player's previous record, and the entire level must be restarted if the player makes a mistake.



This game is free (under General Public License) at the download links on the title page, above.

AROS: **TBFTSS** v 1.5.1

<https://www.battleforthesolarsystem.com/>



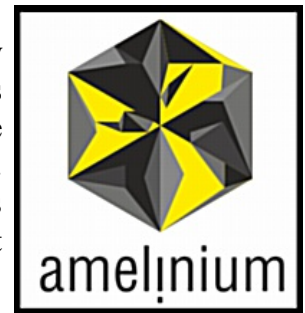
TBFTSS (or The Battle for the Solar System: the Pandora War) by developer Stephen J Sweeney is an action-packed 2D mission-based space shooter based on the Battle for the Solar System novel series by Stephen J Sweeney. In the AROS port of the game, players pilot various starfighters, tackle capital ships, and complete over 60 non-linear missions.

Download: <https://tinyurl.com/yc5wn3ev>

Amelinium v 0.8.2

<https://aminet.net/package/comm/www/Amelinium>

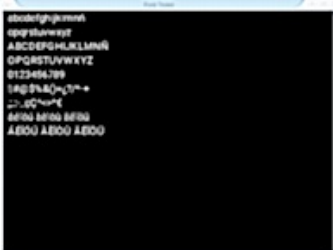
Paweł Nowak is continuing to work on **Amelinium**, a lightweight, actively developed web browser designed specifically for classic Amiga computers. It bridges the gap between retro hardware and modern accessibility by delivering clean, readable text and reliable browsing for low-bandwidth sites without taxing older processors. Version 0.8 now offers experimental JavaScript support – provided by Paweł's JavaScript engine, NodeAmiga. This is still an early development release, so expect bugs. The developer is prioritizing compatibility over speed in this work in progress. This program is free, at the Download link below,



Download: <https://juen.in/repo/amelinium/0.8.2/>

MorphOS: **FontTester** v 2.10

<https://www.morphos-storage.net/?id=2467933>



Developer JC 'Templario' Herran Martin has released version 2.10 of **FontTester** for MorphOS. This is a tool to test the fonts installed in your system. The objective of this tool is to help you see what appearance one font has against a background with a solid color, with a picture, or with one texture web background, in your web or Hollywood projects or simply to test the state or style of the font.

The program is free at the Download link below. It is available in Spanish, English, French, Italian, German and, Polish.

Download: <https://www.morphos-storage.net/dl.php?id=2467933>

xSysInfo v 0.9.0

<https://github.com/reinauer/xSysInfo/releases/tag/v0.9.0>

Developer Stefan Reinauer has released version 0.9.0 of **xSysInfo**, a comprehensive system information program for AmigaOS. It provides detailed insights into the Amiga system's hardware and software configuration as well as benchmarking features.

The main focus of version 0.9.0 is on compatibility, benchmark stability, and cleaner UI refresh behavior. It improves Kickstart 1.3 support, avoids several requester and library-version traps, makes fast-system benchmarks more stable, and reduces unnecessary redraws.

Download: <https://github.com/reinauer/xSysInfo/releases/download/v0.9.0/xsysinfo-0.9.0.lha>



MorphOS: MTerm v 0.20

<https://www.morphos-storage.net/?id=2467922>



Developer Niter3 (AKA N3) has released version 0.19 of **MTerm**, a BBS (Bulletin Board System) terminal client developed specifically for the MorphOS operating system. It allows users to connect to retro and vintage computer networks, telnet systems, and online dial-up environments natively from their compatible Amiga-heritage devices.

It provides a fast, simple terminal experience with a built-in phonebook, ANSI, Amiga, and PETSCII display handling, ZMODEM transfers, multiple display sizes, and MorphOS-friendly window and screen behavior.

YouTube <https://youtu.be/1d2n9cywDm4>

Download: <https://www.morphos-storage.net/dl.php?id=2467922>

MorphOS: Stylos v 1.8

<https://www.morphos-storage.net/?id=2467925>

Developer Yannick 'Papiosaur' Buchy has released version 1.8 of **Stylos**, a word processor for MorphOS using MUI (Magic User Interface) and TTEngine for TrueType font rendering. It provides a WYSIWYG editing experience with full UTF-8 Unicode support.

The demo version lets you try all features. But, saving, PDF/RTF export, and printing require the registered version (39.90 euros, or about \$45.50 USD).

YouTube video: <https://www.youtube.com/watch?v=BBmwLoS1ZoM>

Download: <https://www.morphos-storage.net/dl.php?id=2467925>



MorphOS: Easy2Install v 1.7

<https://www.morphos-storage.net/?id=2467900>



Developer Yannick Buchy (papiosaur) has released version 1.7 of **Easy2Install** for MorphOS. This software loads a dynamic database from the MorphOS-Storage, created by Bruno Peloille (BeWorld), and allows you to download, extract, un/install, and launch many archives from the MorphOS-Storage server.

This software is free, but if you find it useful you may consider making a donation to encourage future software development. Donate [HERE](#).

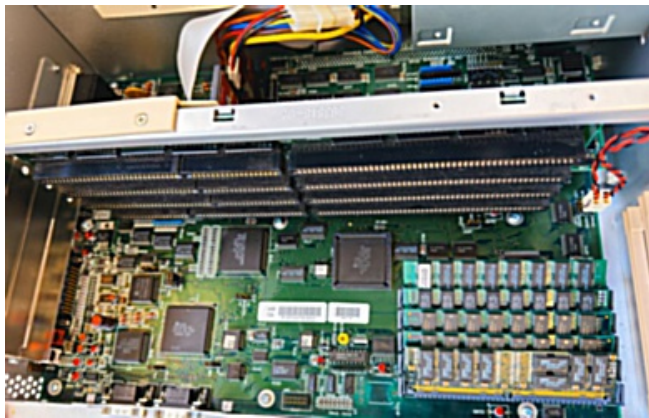
YouTube video: <https://tinyurl.com/rh9pra3k>

Download: <https://www.morphos-storage.net/dl.php?id=2467900>

Photos from the 2026 WAUG Summer Party



Series II - Volume XXIX - No. 7



Westchester Amiga Users Group

“Harley-Davidson” (A.K.A. “Co-Prez”)

Bill Winters

“Road Rash” (A.K.A. “Co-Prez”)

Anthony Becker

“Prime Mover” (A.K.A. “Editor”)

Al Priest

***(These are all Amiga Motorcycle games)**

Meetings are held once a month usually on the first Thursday of the month, starting at: 7:30 PM.

**➡ NOTE: Until further notice,
all WAUG meetings will be virtual**

From the Editor:

What about **your** contributions to WAUG News? You don’t need to write an original article (which would be **much** appreciated), just e-mail me any links or photos relating to the Amiga that you come across. But, what about reviewing some new (at least new to you) piece of hardware, or software, or Amiga related book?

If you are NOT yet registered on WAUG’s Google group:

<https://groups.google.com/group/waug>

then, you should **sign up**.

If a meeting is cancelled or rescheduled a notice will usually be sent to our **WAUG Google Group members**.

Al Priest, Editor
aapriest@usa.net

The *Amiga* community is made up of so many great people and we are excited to meet many more of you. If you are interested:

Our website is:

<http://www.TheGuruMeditation.org>

YouTube:

<http://www.youtube.com/TheGuruMeditation/>

Facebook:

<http://www.facebook.com/TheGuruMeditation/>

Twitch:

<https://www.twitch.tv/amigabill>

and **X (formerly Twitter):**

<https://x.com/AmigaBill>

Hope to see you there!





Westchester Amiga Users Group
% Alexander Priest, Editor

aapriest@usa.net

TO:

DATED AND TIME SENSITIVE INFORMATION